

CHAPTER V

5.1 DEVELOPMENT OF MODEL WITH THE HELP OF COMPUTER FOR SCIENTIFIC INVENTORY CONTROL :

The software is developed by considering the requirements of various levels of operation in Cattle Feed Plant. All the relevant departments are considered while preparing the various reports. In the present study the reports are generated considering requirements of

- a) Top Level Management
- b) Middle Level Management
- c) Lower Level Management.

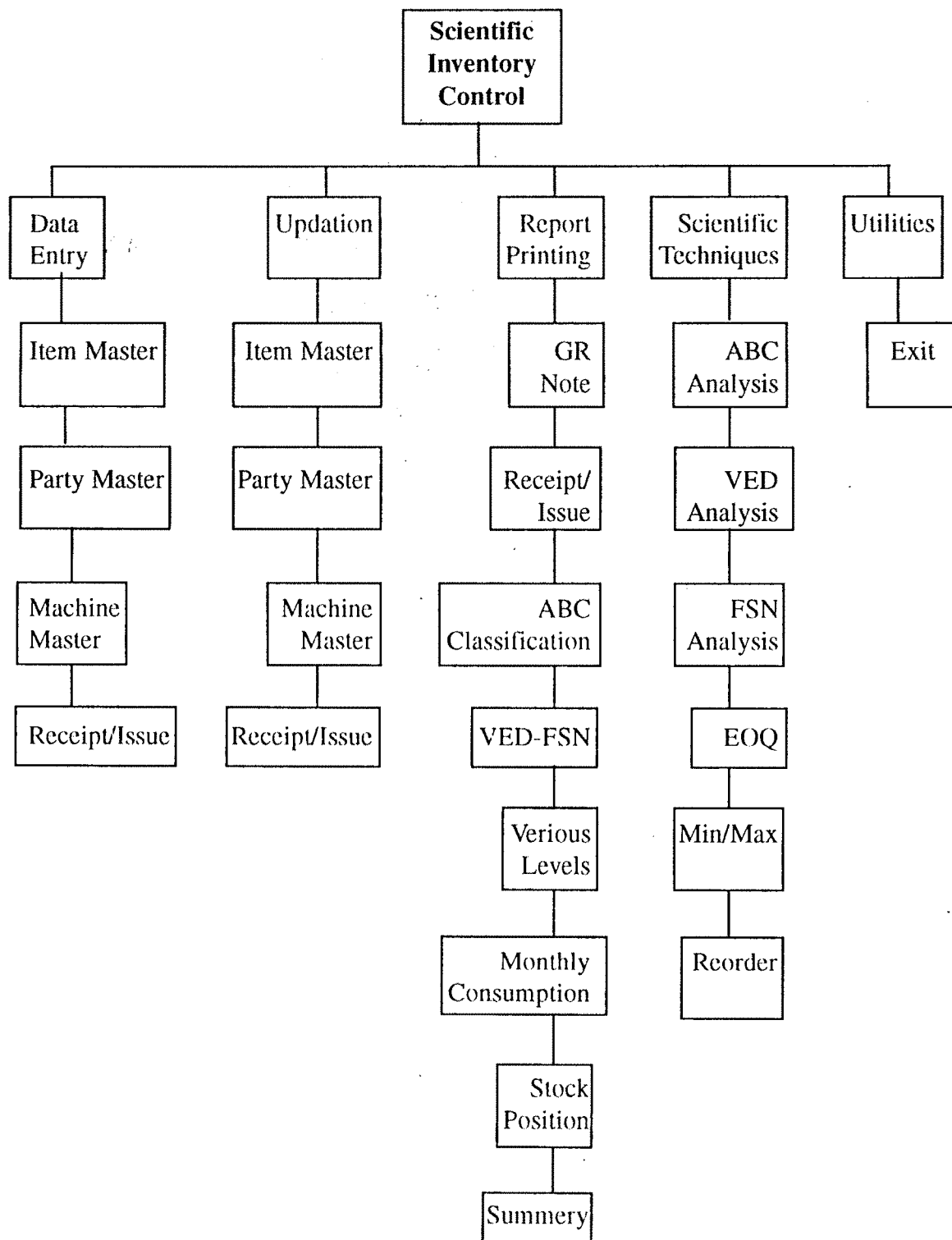
The developed reports are prepared in such a way that at any point the organisation can easily get the following reports.

- a) Daily Reports
- b) Ten Days Reports
- c) Monthly Reports

The data collected from Mahalaxmi Cattle Feed Plant has been fed to computer and software is developed using Foxbase and Clipper packages. With the help of Foxbase various data structures are created. Heading sub totals, totals are generated in

programmes. For monthly and yearly reports data is assessed from daily stored files. For doing ABC, VED & FSN analysis at each accounting year provision is made but can be implemented by entering the file name of relevant years file.

5.2 SYSTEM FLOWCHART



```

CLEAR
SET STATUS OFF
SET TALK OFF
SET DELE ON
SET DATE BRIT
SET SCOREBOARD OFF
*****
*                                     *
*   Scientific Inventory Control System   *
*                                     *
*   Model Developed By Arvind N. Joshi.   *
*                                     *
*   Under Guidance of Dr. R. V. Kulkarni. *
*                                     *
*   Programme Name   :   INVMAIN.PRG      *
*                                     *
*               ( Main Menu Programme )   *
*                                     *
*****
*do password
DO NEWINDEX
do main_MENU

* ~~~~~
* Password Procedure
* ~~~~~

PROCEDURE PASSWORD
SAVE SCREEN TO DISP1
CLEAR
LCT = 0
SECURI = SPACE(9)
DOUB_LINE1= CHR(176)+CHR(177)+CHR(178)+CHR(176)+CHR(177)+CHR(17
8) DOUB_LINE2= CHR(219)+CHR(219)+CHR(219)+CHR(219)+CHR(219)+CHR(21
9) ROW1 = 1
COL1 = 0
ROW2 = 24
COL2 = 79
LCT = 0
OK = .F.
@ ROW1, COL1, ROW2, COL2 BOX DOUB_LINE2
DO WHILE .NOT. OK
    LCT = LCT + 1
    IF LCT <= 9
        ROW1 = ROW1+1
        COL1 = COL1+1
        ROW2 = ROW2-1
        COL2 = COL2-1
        @ ROW1, COL1, ROW2, COL2 BOX DOUB_LINE1
    ELSE
        OK = .T.
    ENDIF
ENDDO

```

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```
@ ROW1,COL1,ROW2,COL2 BOX DOUB_LINE2
HED = "Computerised Scientific Inventory Control System"
hed1= "For A Selected Product Manufacturing Co - op Unit"
@ 12, 16 SAY HED
@ 14, 16 say hed1
TON = 0
DO WHILE .NOT. OK
    TON = TON + 100
    IF TON = 2200
        OK = .T.
    ELSE
        TONE(TON,1)
    ENDIF
ENDDO
OK = .F.
TON = 2200
DO WHILE .NOT. OK
    TON = TON - 100
    IF TON = 100
        OK = .T.
    ELSE
        TONE(TON,1)
    ENDIF
ENDDO
OK = .F.
INKEY(3)
CLEAR
DOUB_LINE1= CHR(219)+CHR(219)+CHR(219)+CHR(219)+CHR(219)+CHR(21
9) DOUB_LINE2= CHR(177)+CHR(177)+CHR(177)+CHR(177)+CHR(177)+CHR(17
7) DOUB_LINE3= CHR(178)+CHR(178)+CHR(178)+CHR(178)+CHR(178)+CHR(17
8) ROW1 = 8
COL1 = 5
ROW2 = 18
COL2 = 74
LCT = 0
OK = .F.

@ ROW1,COL1,ROW2,COL2 BOX DOUB_LINE2
DO WHILE .NOT. OK
    LCT = LCT + 1
    IF LCT <= 2
        ROW1 = ROW1+1
        COL1 = COL1+1
        ROW2 = ROW2-1
        COL2 = COL2-1
        @ ROW1,COL1,ROW2,COL2 BOX DOUB_LINE1
    ELSE
        OK = .T.
    ENDIF
ENDDO
@ ROW1,COL1,ROW2,COL2 BOX DOUB_LINE3
```

```
HED ="      Model  Developrd  By  Arvind N. Joshi"
HED1="      Under Guidance Of Dr. R. V. Kulkarni."
@ 12, 16 SAY HED
@ 14, 16 SAY HED1
TON = 0
DO WHILE .NOT. OK
    TON = TON + 100
    IF TON = 1800
        OK = .T.
    ELSE
        TONE(TON,2)
    ENDIF
ENDDO
OK = .F.
TON = 0
DO WHILE .NOT. OK
    TON = TON + 200
    IF TON = 2200
        OK = .T.
    ELSE
        TONE(TON,1)
    ENDIF
ENDDO
OK = .F.
INKEY(3)
```

```
clear
ROW1 = 20
COL1 = 5
ROW2 = 24
COL2 = 75
LCT = 0
OK = .F.
@ ROW1,COL1,ROW2,COL2 BOX DOUB_LINE3
DO WHILE .NOT. OK
    LCT = LCT + 1
    IF LCT <= 2
        ROW1 = ROW1+1
        COL1 = COL1+1
        ROW2 = ROW2-1
        COL2 = COL2-1
        @ ROW1,COL1,ROW2,COL2 BOX DOUB_LINE1
    ELSE
        OK = .T.
    ENDIF
ENDDO
OK = .F.
@ ROW1,COL1,ROW2,COL2 BOX DOUB_LINE2
@ 22, 28 SAY "Enter Passward Please"
set cons off
wait to tw1
tone(100,1)
row = 22
col = 52
```

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@ row,col() say "*"
wait to tw2
tone(200,1)
@ row,col() say "*"
wait to tw3
tone(300,1)
@ row,col() say "*"
wait to tw4
tone(400,1)
@ row,col() say "*"
wait to tw5
tone(500,1)
@ row,col() say "*"
set cons on
a = 180
b = 230

SECURI=UPPER(TW1+TW2+TW3+TW4+TW5)

LCT = 0
DO WHILE !("&SECURI" = "CSICS" .OR. "&SECURI" = "csics" .OR. "&
SECURI" = "SORRY" .OR. "&SECURI" = "sorry" .OR. LCT = 2)
    SET CONS OFF
    SET COLO TO W+/W , W+/W,
    ACCEPT TO SECURI
    SET CONS ON
    LCT = LCT + 1
ENDDO

IF "&SECURI" = "CSICS" .or. "&SECURI" = "csics" .and. LCT = 2
    LCT = 0
ENDIF

DOUB_LINE2= CHR(219)+CHR(219)+CHR(219)+CHR(219)+CHR(219)+CHR(21
9)

IF "&SECURI" <> "CSICS" .or. "&SECURI" <> "csics" .and. LCT = 2
    CLEAR
    tone(300,1)
    @ 11,15,13,65 BOX DOUB_LINE2
    CLOSE ALL
    CLEA ALL
    @ 12, 28 SAY "W r o n g   P a s s w a r d .."
    CLOS ALL
    CLEA ALL
    QUIT
ENDIF
***DO NEWINDEX
RETU .T.
***** end of passward procedure *****
***

* ~~~~~
* PROCEDURE REINDEX

```

```
* ~~~~~
PROCEDURE NEWINDEX
CLEAR
C = 177
D_LINE = CHR(C)
@ 10,0, 10, 79 BOX D_LINE
@ 11,0, 11, 79 BOX D_LINE
@ 12,0, 12, 79 BOX D_LINE
@ 13,0, 13, 79 BOX D_LINE
@ 14,0, 14, 79 BOX D_LINE
set colo to w*
@ 12, 20 SAY " Please Wait.... Indexing Going On .... "
set colo to
use mainvmst
index on item_cd to mainvmst
use partymst
index on partycd to partymst
use machine
index on machinecd to machine
use unitmst
index on unit to unitmst
use invname
index on deptcd to invname
clos all
return .t.
***** end of index procedure
```

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*-----
* Procedure Main menu
*-----
PROCEDURE MAIN_MENU
LOCAL mCHOICE, cSCREEN
CLEAR    // Clear the screen
SET Wrap ON
DO WHILE .T.
    mCHOICE := DO_MENU()    // menu activation
    DO CASE
        CASE mCHOICE = 0 .OR. mCHOICE = 5
            CLEAR
            CLOS ALL
            CLEA ALL
            QUIT
        CASE mCHOICE = 1
            cScreen := SAVESCREEN()
            DO ENT_PROC          && Prodedure for data entry screen
        CASE mCHOICE = 2
            cScreen := SAVESCREEN()
            *// PLACE UPDATION PROCEDURE FOR SECOND OPTION
            do UPD_PROC          && Prodedure for updation of various da
ta files
        CASE mCHOICE = 3
            cScreen := SAVESCREEN()
            *// PLACE REPORT PRINTING PROCEDURE FOR THIRD OPTION
            DO PRT_PROC          && Prodedure for report printing menu
        CASE mCHOICE = 4
            cScreen := SAVESCREEN()
            *// PLACE SCIENTIFIC TECHNIQUES PROCEDURE FOR FORTH OPTION
            DO SCI_PROC          && Prodedure for Scientific Inventory C
ontrol Techniques
    ENDCASE
ENDDO
QUIT
*-----
* End of main_menu procedure
*-----

*-----
* Function Do_menu
*-----

FUNCTION DO_MENU()
    *// function do_menu() creates the main menu screen
    LOCAL cCOLOR
    STATIC mSelection := 1
    SET MESSAGE TO MAXROW() CENTER
    IF ISCOLOR()    && ckecks if the monitor is color
        cCOLOR := SETCOLOR()
        SETCOLOR ("gr+/b, w+/bg, n, n, w+/g")
    ENDIF
    @ 1,0 CLEAR TO 24, 79

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```
@ 1, 22 SAY PADC ("SCIENTIFIC INVENTORY CONTROL SYSTEM",35)
C = 177
F_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+
CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX F_LINE
@ 4, 18 SAY "Mahalaxmi Cattle Feed Plant, Gadmodshingi (GOKUL)"
@ 5,1 TO 18,78 DOUB
C=176
DOUB_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 6,2, 17, 77 BOX DOUB_LINE
@ 7, 25 TO 15, 55 DOUBLE
@ 9, 26 TO 9, 54
@ 8, 27 SAY ("                ")
X = 8
Y = 30
*   TONE(100,1)
@ X, Y SAY "M"
Y = Y + 1
*   TONE(200,1)
@ X, Y SAY "A"
Y = Y + 1
*   TONE(300,1)
@ X, Y SAY "I"
Y = Y + 1
* TONE(400,1)
@ X, Y SAY "N"
Y = Y + 2
*TONE(500,1)
@ X, Y SAY "A"
Y = Y + 1
*   TONE(600,1)
@ X, Y SAY "P"
Y = Y + 1
*   TONE(700,1)
@ X, Y SAY "P"
Y = Y + 1
* TONE(800,1)
@ X, Y SAY "L"
Y = Y + 1
* TONE(900,1)
@ X, Y SAY "I"
Y = Y + 1
* TONE(1000,1)
@ X, Y SAY "C"
Y = Y + 1
* TONE(900,1)
@ X, Y SAY "A"
Y = Y + 1
* TONE(800,1)
@ X, Y SAY "T"
Y = Y + 1
* TONE(700,1)
@ X, Y SAY "I"
Y = Y + 1
* TONE(600,1)
```

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@ X, Y SAY "O"
Y = Y + 1
* TONE(500,1)
@ X, Y SAY "N"
Y = Y + 2
* TONE(400,1)
@ X, Y SAY "M"
Y = Y + 1
* TONE(300,1)
@ X, Y SAY "E"
Y = Y + 1
* TONE(200,1)
@ X, Y SAY "N"
Y = Y + 1
* TONE(100,1)
@ X, Y SAY "U"
Y = Y + 1
@ 10, 26  PROMPT PADC ("DATA ENTRY",29);
          MESSAGE "Access to various data entry menus."
@ 11, 26  PROMPT PADC ("UPDATION",29);
          MESSAGE "Modification, deletion in data files."
@ 12, 26  PROMPT PADC ("REPORT PRINTING",29);
          MESSAGE "Report Printing Menu."
@ 13, 26  PROMPT PADC ("SCIENTIFIC TECHNIQUES",29);
          MESSAGE "Use of Scientific Techniques i.e. ABC Analysis, Vario
us Levels, EOQ etc."
@ 14, 26  PROMPT PADC ("EXIT",29);
          MESSAGE "Exit main menu application."
menu to mselection
@ maxrow(), 0 say space(maxcol())
if iscolor()
    setcolor(ccolor)
endif
return (mselection)
* ~~~~~
* End of do_menu function
* ~~~~~
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*-----
* DATA ENTRY OF VARIOUS MASTERS & TRANSACTION
*-----
**PROCEDURE ENT_PROC
LOCAL TCOLOR, TMENU, dcsreec
SET MESSAGE TO MAXROW() CENTER
@ 14, 47 TO 22 ,69 DOUBLE
@ 16, 48 TO 16 ,68
@ 15, 48 SAY PADC ("DATA ENTRY MENU",21)
@ 17, 48 PROMPT PADC ("ITEM MASTER", 21);
    MESSAGE("* New Item Master Data Entry *")
@ 18, 48 PROMPT PADC ("PARTY MASTER", 21);
    MESSAGE("* New Party Master Data Entry *")
@ 19, 48 PROMPT PADC ("MACHINERY MASTER", 21);
    MESSAGE("* New Machine Master Data Entry *")
@ 20, 48 PROMPT PADC ("RECEIPT / ISSUE ENTRY", 21);
    MESSAGE("* Receipt / Issue Data Entry *")
@ 21, 48 PROMPT PADC ("GO TO MAIN MENU", 21);
    MESSAGE("* Cursor Position To Main Menu *")
menu to tmenu
do case
    case tmenu = 1
        MAINPRG1()
    CASE TMENU = 2
        PARTYMST()
    CASE TMENU = 3
        MACHMST()
    CASE TMENU = 4
        MAINPRG2()
    CASE TMENU = 5
        RETURN .T.
endcase
@ 14, 47 clear to 22, 69
RETURN .T.
***** ENF OF ENT_PROC *****

*-----
* NEW MACHINE MASTER ENTRY FUNCTION
*-----
FUNCTION MACHMST()
SELE 1
    USE MACHINE INDEX MACHINE
store .f. to ok,doup
mnm = SPACE(35)
mcd = SPACE(5)
YNCD = " "
CLEAR
    @ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
    @ 1, 20 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
    C = 177
    D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
    @ 2, 0 ,2, 79 BOX D_LINE
    set colo to w*
    @ 6, 28 say "New Machine Entry Menu"
    set colo to

```

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C= 178
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 16, 79 DOUB
@ 8, 1 ,15, 78 BOX D_LINE
@ 10, 5 SAY "Machine Code      :"
@ 12, 5 SAY "Name of Machine   :"
@ 14, 5 SAY "ANY CHANGE REQUIRED (Y/N)"
DO WHILE .NOT. DOUP
  do while .not. ok
    @ 10, 28 GET mcd PICT "XXXXX"
    READ
    @ 10, 28 SAY mcd PICT "XXXXX"
    IF mcd = space(5)
      OK = .T.
      DOUP = .T.
      CLOS ALL
      CLEA
    ELSE
      SELE 1
      SEEK mcd
      IF FOUND()
        @ 18, 20 SAY "Machine Already Exist.. Can't Overwrite"
        @ 10, 40 SAY MACHINENM
        OK = .F.
        DOUP = .F.
      ELSE
        @ 12, 28 GET mNM PICT REPLI("X",35) VALID MNM <> "      "
        READ
        @ 12, 28 SAY mNM PICT REPLI("X",35)
      ENDIF
    @ 14, 35 GET YNCD PICT "A" VALID UPPER(YNCD) = "Y" .OR. UPPER(YNC
D) ="N"
    READ
    @ 14, 35 SAY YNCD PICT "A"
    IF UPPER (YNCD)="Y"
      OK = .F.
      doup = .f.
    ELSE
      SELE 1
      APPE BLANK
      REPLACE machinecd WITH upper(mcd)
      REPLACE machinenm WITH UPPER(mNM)
      mcd= space(5)
    ENDIF
  ENDIF
ENDDO
ENDDO
RETURN .T.
*-----
* END OF FUNCTION MACHMST
*-----

*-----
* NEW TRANSACTION (RECEIPT/ISSUE) ENTRY FUNCTION

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*-----
FUNCTION MAINPRG2()
OK = .F.
STORE 0 TO SLP,RTT,ITCD,VAL,IRCD,ITC,QTY,BAL,SUSEC,nval,disc,RT
store 0 to SUB,CBAL,CVAL,NEWBAL,NEWVAL,AVRT,tchr,ochr,oth,bam
mcD = space(5)
STORE " " TO OKCD,IRCD
ITN = SPACE(30)
store CTOD(' / / ') to obdt,bdt
par=space(4)
CLEAR
@ 1, 24 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 176
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0, 2, 79 BOX D_LINE
@ 4, 21 SAY "Mahalaxmi Cattlefeed Plant, Gadamudashingi"
set colo to w*
@ 5, 28 SAY "RECEIPT / ISSUE DATA ENTRY"
set colo to
store space(5) to dc,bl,INW
OK = .F.
@ 09, 0 TO 11, 79 DOUB
@ 10, 20 say "Receipt Entry (R), Issue Entry (I), Quit (Q)"
@ 10, 69 get ircd pict "A" valid upper(ircd) = "R" .OR. upper(ircd) = "I" .
OR.upper(ircd) = "Q"
read
DO CASE
    CASE UPPER(IRCD) = "R"
        set colo to w*
        @ 5, 32 SAY "RECEIPT DATA ENTRY"
        set colo to
        @7,0 CLEAR TO 24, 79
        C = 177
        D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
        @ 7, 1, 20, 78 BOX D_LINE
        @ 6,0 TO 21, 79 DOUB
        @ 08, 5 SAY "ITEM CODE           :"
        @ 09, 5 SAY "G. R. DATE           :"
        @ 10, 5 SAY "PARTY CODE           :"
        @ 11, 5 SAY "QUANTITY            :"
        @ 12, 5 SAY "RATE                :"
        @ 13, 5 SAY "VALUE               :"
        @ 13, 35 SAY "Inward Number      :"
        @ 14, 5 SAY "Add Transportation :      Octoroi :      Other
charges : "
        @ 15, 5 SAY "Less Discount Rs.  :"
        @ 16, 5 say "NET VALUE           :"
        @ 17, 5 SAY "D.CHALLAN NO        :"
        @ 18, 5 SAY "BILL NUMBER         :      BILL DATE :      BILL A
MOUNT : "
        @ 19, 5 SAY "Any Change Require (Y/N)"
        SELE 1
        USE MAINVMST INDEX MAINVMST
        SELE 2
        USE MAINVTRN

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SELE 3
USE PARTYMST INDEX PARTYMST
DO WHILE .NOT. OK
  @ 8, 25 GET ITCD PICT "99999999"
  READ
  @ 8, 25 SAY ITCD PICT "99999999"
  IF ITCD = 99999999 .OR. ITCD = 0
    OK = .T.
  ELSE
    SELE 1
    SEEK ITCD
    IF FOUND()
      CBAL = CURRENTBAL
      CVAL = CURRENTVAL
      @ 08, 45 SAY ITEM_NM pict repli("x",30)
      @ 09, 45 SAY "Current Balance :"
      @ 09, 65 SAY STR(CURRENTBAL,10,3)
    ELSE
      STORE 0 TO CBAL,CVAL
      @ 08, 45 SAY SPACE(30)
      @ 09, 45 SAY "Current Balance :"
      @ 09, 65 SAY STR(CURRENTBAL,10,3)
    ENDIF
    @ 09, 25 GET OBDT VALID OBDT <> CTOD(' / / ')
    READ
    @ 09, 25 SAY OBDT
    @ 10, 25 GET par PICT "xxxx" valid par <> space(4)
    READ
    @ 10, 25 say par PICT "xxxx"
    SELE 3
    SEEK upper(PAR)
    IF FOUND()
      @ 10, 45 SAY PARTYNAME pict repli("x",30)
    ELSE
      @ 10, 45 SAY "***** PARTY ABSENT *****"
    ENDIF
    @ 11, 25 GET QTY PICT "999999.999" VALID QTY <> 0
    READ
    @ 11, 25 SAY QTY PICT "999999.999"
    @ 12, 25 GET RT PICT "999999.99"
    READ
    @ 12, 25 SAY RT PICT "999999.99"
    IF RT = 0
      @ 13, 25 GET VAL PICT "999999.99"
      READ
      RT = VAL/QTY
      @ 12, 25 SAY RT PICT "999999.99"
      @ 13, 25 SAY VAL PICT "999999.99"
    ELSE
      VAL = RT *QTY
      @ 13, 25 SAY VAL PICT "999999.99"
    ENDIF
    NEWBAL = CBAL + QTY
    NEWVAL = CVAL + VAL
    AVRT = NEWVAL/NEWBAL
```

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@ 11, 45 SAY "New Balance      :"
@ 11, 65 SAY STR(NEWBAL,10,3)
@ 12, 45 SAY "New Average Rate:"
@ 12, 65 SAY STR(avrt,10,2)
@ 13, 55 get inw pict "xxxxx" valid inw <> space(5)
read
@ 13, 55 say inw pict "xxxxx"
@ 14, 25 get tchr pict "9999.99"
read
@ 14, 25 say tchr pict "9999.99"
@ 14, 44 get ochr pict "9999.99"
read
@ 14, 44 say ochr pict "9999.99"
@ 14, 68 get oth pict "9999.99"
read
@ 14, 68 say oth pict "9999.99"
@ 15, 25 get disc pict "9999.99"
read
@ 15, 25 say disc pict "9999.99"
nval = (val+tchr+ochr+oth)-disc
@ 16, 25 say nval pict "99999999.99"
@ 17, 25 get dc pict "xxxxx"
read
@ 17, 25 say dc pict "xxxxx"
@ 18, 25 get bl pict "xxxxx"
read
@ 18, 25 say bl pict "xxxxx"

@ 18, 44 get bdt
read
@ 18, 44 say bdt
@ 18, 68 get bam pict "9999.99"
read
@ 18, 68 say bam pict "9999.99"
@ 19, 35 GET OKCD PICT "A" valid upper(okcd) ="Y" .OR. upper(
okcd) = "N"
READ
@ 19, 35 SAY OKCD PICT "A"
IF UPPER(OKCD) = "N"
  SELE 1
    REPL CURRENTBAL WITH NEWBAL;REPL CURRENTVAL WITH NEWVAL;RE
PL AVERAGERT WITH AVRT
  SELE 2
    APPE BLANK
    REPL ITEM_CD WITH ITCD;REPL I_R_CD WITH upper(IRCD);REPL P
ARTYCODE WITH UPPER(PAR)
    REPL DATE WITH OBDT;REPL QUANTITY WITH QTY;REPL VALUE WITH
VAL;repl dcno with dc;repl recno with recno()
    repl inwardno with inw;repl billno with bl;repl billdate w
ith bdt;repl billamt with bam
    repl trans with tchr;repl octoroi with ochr;repl other wit
h oth;repl disct with disc
    repl total with (val+tchr+ochr+oth);repl net with total-di
sc
  IF RT <> 0

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        REPL RATE WITH RT
      ELSE
        REPL RATE WITH (VAL/QTY)
      ENDIF
      CLOS ALL
      SELE 2
      USE MAINVTRN
      SELE 1
      USE MAINVMST INDEX MAINVMST
      SELE 3
      USE PARTYMST INDEX PARTYMST
      @ 9, 35 CLEAR TO 9, 77
      @ 10, 35 CLEAR TO 10, 77
      @ 11, 35 CLEAR TO 11, 77
      @ 12, 35 CLEAR TO 12, 77
      @ 13, 35 CLEAR TO 13, 77
      @ 16, 35 CLEAR TO 16, 77
      @ 17, 35 CLEAR TO 17, 77
      ITCD = 0
    ENDIF
  ENDIF
ENDDC
CASE UPPER(IRCD) = "I"
  set colo to w*
  @ 5, 33 SAY "ISSUE DATA ENTRY"
  set colo to
  @ 7, 0 CLEAR TO 24, 79
  C = 177
  D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
  @ 7, 1, 16, 78 BOX D_LINE
  @ 6, 0 TO 17, 79 DOUB
  SELE 1
  USE MAINVMST INDEX MAINVMST
  SELE 2
  USE MAINVTRN
  SELE 4
  USE MACHINE INDEX MACHINE
  @ 08, 5 SAY "ITEM CODE           :"
  @ 09, 5 SAY "ISSUE DATE           :"
  @ 10, 5 SAY "REQUISITION NUMBER  :"
  @ 11, 5 SAY "MACHINE CODE        :"
  @ 12, 5 SAY "QUANTITY            :"
  @ 13, 5 SAY "AVERAGE RATE        :"
  @ 14, 5 SAY "ISSUE VALUE          :"
  @ 15, 5 SAY "Any Change Require (Y/N)"
  SELE 1
  USE MAINVMST INDEX MAINVMST
  SELE 2
  USE MAINVTRN
  SELE 3
  USE PARTYMST INDEX PARTYMST
  DO WHILE .NOT. OK
    @ 8, 25 GET ITCD PICT "99999999"
    READ
    @ 8, 25 SAY ITCD PICT "99999999"
```

```
IF ITCD = 99999999 .OR. ITCD = 0
  OK = .T.
ELSE
  SELE 1
  SEEK ITCD
  IF FOUND()
    CBAL = CURRENTBAL
    CVAL = CURRENTVAL
    @ 08, 45 SAY ITEM_NM pict repli("x",30)
    @ 09, 45 SAY "Current Balance :"
    @ 09, 65 SAY STR(CURRENTBAL,10,3)
  ELSE
    STORE 0 TO CBAL,CVAL
    @ 08, 45 SAY SPACE(30)
    @ 09, 45 SAY "Current Balance :"
    @ 09, 65 SAY STR(CURRENTBAL,10,3)
  ENDIF
  @ 09, 25 GET OBDT VALID OBDT <> CTOD(' / / ')
  READ
  @ 09, 25 SAY OBDT
  @ 10, 25 get slp pict "9999" valid slp <> 0
  read
  @ 10, 25 say slp pict "9999"
  IF ITCD >= 09000000 .AND. ITCD < 11000000
    @ 11, 25 get Mcd pict "xxxxx" valid mcd <> space(4)
    read
    @ 11, 25 SAY Mcd pict "xxxxx"
    SELE 4
    SEEK UPPER(MCD)
    IF FOUND()
      @ 12, 45 SAY MACHINENM pict repli("x",30)
    ELSE
      @ 12, 45 SAY SPACE(30)
    ENDIF
  else
    mcd = space(5)
    @ 11, 25 say mcd pict "xxxxx"
  ENDIF
  @ 12, 25 GET QTY PICT "999999.999" VALID QTY <> 0
  READ
  @ 12, 25 SAY QTY PICT "999999.999"
  IF CBAL <> 0
    IF QTY > CBAL
      QTY = CBAL
      VAL = CVAL
      AVRT = VAL/QTY
    ELSE
      VAL = (CVAL/CBAL)*QTY
      AVRT = CVAL/CBAL
    ENDIF
    @ 12, 25 SAY QTY PICT "999999.999"
    @ 13, 25 say str(avrt,10,2)
    @ 14, 23 SAY VAL PICT "9999999999.99"
    NEWBAL = CBAL - QTY
    NEWVAL = CVAL - VAL
```

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```

ELSE
    TONE(600,6)
    STORE 0 TO QTY,VAL,AVRT
    @ 12, 25 SAY QTY PICT "999999999.999"
    @ 13, 25 say str(avrt,10,2)
    @ 14, 25 SAY VAL PICT "999999999.99"
ENDIF

@ 11, 45 SAY "New Balance      :"
@ 11, 65 SAY STR(NEWBAL,10,3)
@ 15, 35 GET OKCD PICT "A" valid upper(okcd) ="Y" .OR. upper(
okcd) = "N"
READ
@ 15, 35 SAY OKCD PICT "A"
IF QTY <> 0
    IF UPPER(OKCD) = "N"
        SELE 1
        REPL CURRENTBAL WITH NEWBAL;REPL CURRENTVAL WITH NEWVAL
;REPL AVERAGERT WITH AVRT
        SELE 2
        APPE BLANK
        REPL ITEM_CD WITH ITCD;REPL I_R_CD WITH upper(IRCD);rep
l recno with recno();REPL RATE WITH AVRT
        REPL DATE WITH OBDT;REPL QUANTITY WITH QTY;REPL VALUE W
ITH VAL;repl machine_cd with mcd;repl slpno with slp
        CLOS ALL
        SELE 1
        USE MAINVMST INDEX MAINVMST
        SELE 2
        USE MAINVTRN
        SELE 4
        USE MACHINE INDEX MACHINE
        @ 9, 35 CLEAR TO 9, 77
        @ 10, 35 CLEAR TO 10, 77
        @ 11, 35 CLEAR TO 11, 77
        @ 12, 35 CLEAR TO 12, 77
        @ 13, 35 CLEAR TO 13, 77
        @ 14, 35 CLEAR TO 14, 77
        @ 15, 35 CLEAR TO 15, 77
        ITCD = 0
    ENDIF
ENDIF
ENDIF
ENDDO
CASE UPPER(IRCD) = "Q"
    RETURN .T.
ENDCASE
***** END OF FUNCTION MAINPRG2

```

```

*-----
* NEW ITEM MASTER ENTRY FUNCTION
*-----
FUNCTION MAINPRG1()

```

```

SELE 1
  USE MAINVMST INDEX MAINVMST
DOUP = .F.
OK = .F.
STORE 0 TO ITCD,OBAL,RT,VAL,CUBAL,ADRT,DEP,MAX,MIN
ITNM = SPACE(30)
MEA = SPACE(2)
PARCD = SPACE(5)
OBDT = CTOD(' / / ')
UDT = CTOD(' / / ')
STORE " " TO STOP_CD,YNCD
CLEAR
  @ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
  @ 1, 20 SAY "SCIENTIFIC INVENTRY CONTROL SYSTEM"
  C = 177
  D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
  @ 2, 0 ,2, 79 BOX D_LINE
  set colo to w*
  @ 6, 24 say "New Item Master Entry Menu"
  set colo to
  C= 178
  D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
  @ 7, 0 TO 18, 79 DOUB
  @ 8, 1 ,17, 78 BOX D_LINE
  @ 10, 5 SAY "Item Code           : "
  @ 12, 5 SAY "Item Name           : "
  @ 14, 5 SAY "Unit Of Measurement : "
  @ 16, 5 SAY "ANY CHANGE REQUIRED (Y/N)"
DO WHILE .NOT. DOUP
  do while .not. ok
    @ 10, 28 GET ITCD PICT "99999999"
    READ
    @ 10, 28 SAY ITCD PICT "99999999"
    IF ITCD = 0 .OR. ITCD = 99999999
      OK = .T.
      DOUP = .T.
      CLOS ALL
      CLEA
    ELSE
      SELE 1
      SEEK ITCD
      IF FOUND()
        @ 18, 20 SAY "Item Already Exist.... Can't Overwrite"
        @ 10, 40 SAY ITEM_NM
        OK = .F.
        DOUP = .F.
      ELSE
        @ 12, 28 GET ITNM PICT REPLI("X",30) VALID ITNM <> " "
        READ
        @ 12, 28 SAY ITNM PICT REPLI("X",30)
        @ 14, 28 GET MEA PICT "XX" VALID MEA <> " "
        READ
        @ 14, 28 SAY MEA PICT "XX"
      ENDIF
    ENDIF
  ENDIF

```

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```

D) ="N"
    @ 16, 35 GET YNCD PICT "A" VALID UPPER(YNCD) = "Y" .OR. UPPER(YNC
    READ
    @ 16, 35 SAY YNCD PICT "A"
    IF UPPER (YNCD)="Y"
        OK = .F.
        doup = .f.
    ELSE
        SELE 1
        APPE BLANK
        REPLACE ITEM_CD WITH ITCD
        REPLACE ITEM_NM WITH UPPER(ITNM)
        REPLACE MEASURE WITH UPPER(MEA)
        ITCD = 0
    ENDIF
ENDIF
ENDDO
ENDDO
RETURN .T.
*-----
* END OF FUNCTION MAINPRG1
*-----

```

```

*-----
* NEW PARTY MASTER ENTRY FUNCTION
*-----
FUNCTION PARTYMST()
CLEA
USE PARTYMST
INDEX ON PARTYCD TO PARTYMST
CLOS ALL
@ 1, 24 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 176
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0, 2, 79 BOX D_LINE
SET COLO TO W+
@ 4, 28 SAY "PARTY MASTER ENTRY MENU"
SET COLO TO
CHR= 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 5, 0 TO 18, 79 DOUB
@ 6, 1 ,17,78 BOX D_LINE
@ 07 , 10 SAY "PARTY CODE      :"
@ 09 , 10 SAY "PARTY NAME      :"
@ 11 , 10 SAY "ADDRESS        :"
@ 12 , 10 SAY "                :"
@ 13 , 10 SAY "                :"
@ 14 , 10 SAY "                :"
@ 15, 2 TO 15, 77 DOUB

```

```
@ 16 , 10 SAY "CHANGE REQUIRED ? :"  
OK = .F.  
PCD = SPACE(4)  
PNM = SPACE(35)  
STORE SPACE(25) TO AD1,AD2,AD3,AD4  
YNCD = " "  
SELE 1  
    USE PARTYMST INDEX PARTYMST  
DO WHILE .NOT. OK  
    @ 07, 32 GET PCD PICT "AXXX"  
    READ  
    @ 07, 32 SAY PCD PICT "AXXX"  
    IF PCD = SPACE(4)  
        OK = .T.  
        CLOS ALL  
        CLEA  
    ELSE  
        SELE 1  
        SEEK UPPER(PCD)  
        IF .NOT. FOUND()  
            @ 09, 32 GET PNM PICT REPLI("X",35) VALID PNM <> "      "  
            READ  
            @ 09, 32 SAY PNM PICT REPLI("X",35)  
  
            @ 11, 32 GET AD1 PICT REPLI("X",25) VALID AD1 <> "      "  
            READ  
            @ 11, 32 SAY AD1 PICT REPLI("X",25)  
  
            @ 12, 32 GET AD2 PICT REPLI("X",25)  
            READ  
            @ 12, 32 SAY AD2 PICT REPLI("X",25)  
  
            @ 13, 32 GET AD3 PICT REPLI("X",25)  
            READ  
            @ 13, 32 SAY AD3 PICT REPLI("X",25)  
  
            @ 14, 32 GET AD4 PICT REPLI("X",25)  
            READ  
            @ 14, 32 SAY AD4 PICT REPLI("X",25)  
  
            @ 16, 32 GET YNCD PICT "A" VALID UPPER(YNCD) = "Y" .OR. UPPER(YNCD  
)= "N"  
            READ  
            @ 16, 32 SAY YNCD PICT "A"  
  
            IF UPPER(YNCD) = "Y"  
                OK = .F.  
            ELSE  
                OK = .T.  
                SELE 1  
                APPE BLANK  
                REPL PARTYCD WITH UPPER(PCD);REPL PARTYNAME WITH PNM; REPL ADD1  
WITH AD1;REPL ADD2 WITH AD2;REPL ADD3 WITH AD3;REPL ADD4 WITH AD4  
                ENDIF
```

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```
        ELSE
            OK = .F.
        ENDIF
        OK = .F.
        PCD = SPACE(4)
    ENDIF
ENDDO
RETURN .T.
***** END OF FUNCTION PARTYMST
```

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```
*-----
* UPDATION PROCEDURE
*-----
LOCAL TCOLOR, TMENU, dcsreec
SET MESSAGE TO MAXROW() CENTER
@ 14, 47 TO 22 ,69 DOUBLE
@ 16, 48 TO 16 ,68
@ 15, 48 SAY PADC ("UPDATION MENU",21)
@ 17, 48 PROMPT PADC ("ITEM MASTER", 21);
    MESSAGE("* Updation / Deletion of Item Master *")
@ 18, 48 PROMPT PADC ("PARTY MASTER", 21);
    MESSAGE("* Updation / Deletion of Party Master *")
@ 19, 48 PROMPT PADC ("MACHINERY MASTER", 21);
    MESSAGE("* Updation / Deletion of Machine Master *")
@ 20, 48 PROMPT PADC ("RECEIPT / ISSUE ", 21);
    MESSAGE("* Updation / Deletion of Receipt Master *")
@ 21, 48 PROMPT PADC ("GO TO MAIN MENU", 21);
    MESSAGE("* Cursor Position To Main Menu *")
menu to umenu
do case
    case umenu = 1
        itmupd()
    CASE uMENU = 2
        partyupd()
    CASE uMENU = 3
        machupd()
    CASE uMENU = 4
        RIUPD()
endcase
@ 14, 47 clear to 22, 69
RETURN .T.
***** ENF OF TEMP_PRO *****
```

```
*-----
* FUNCTION RIUPD
*-----
FUNCTION RIUPD()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 28 say "Receipt / Issue Updation"
set colo to
C= 178
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 11, 79 DOUB
@ 8, 1 ,10, 78 BOX D_LINE
@ 09, 2 say "Receipt-Issue Code :          Item Code :          Starting Da
te : "
sele 1
use mainvtrn
```

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```

store 0 to itcd,rec,qty,rt,val,slp
ok = .f.
store " " to uPcd,ircd
sdt = ctod(' / / ')
dt = ctod(' / / ')
store space(5) to pcd,mcd
  @ 09, 24 get ircd pict "a"
  read
  @ 09, 24 say ircd pict "a"
  @ 09, 45 get itcd pict "99999999"
  read
  @ 09, 45 say itcd pict "99999999"
  @ 09, 68 get sdt
  read
  @ 09, 68 say sdt
X = 13
sele 1
do while .not. eof()
  if I_R_CD = UPPER(IRCD) .AND. ITEM_CD = ITCD .AND. DATE >= SDT
    @ X, 1 SAY DATE
    @ X, 10 SAY STR(ITEM_CD,8)
    @ X, 23 SAY I_R_CD
    @ X, 28 SAY STR(QUANTITY,10,3)
    @ X, 43 SAY STR(RATE,10,3)
    @ X, 58 SAY STR(VALUE,10,3)
    @ X, 73 SAY STR(RECNO,5)
    X = X + 1
    IF X = 24
      INKEY(5)
      @ 13,1 CLEA TO 24, 79
      X = 13
    ENDIF
  ENDIF
SELE 1
SKIP
ENDDO
INKEY(5)
@ 13,1 CLEA TO 24, 79
DO WHILE .NOT. OK
  @ 13, 30 SAY "Enter Record Number :"
  @ 13, 55 get rec pict "99999"
  read
  @ 13,0 CLEAR TO 24,79
  IF rec = 0
    ok = .t.
  ELSE
    sele 1
    go bott
    if recno() >= rec
      goto rec
      @ 13, 10 SAY "DATE" : "
      @ 14, 10 SAY "Issue/Receipt Code" : "
      @ 15, 10 say "Quantity" : "
      @ 16, 10 say "Average Rate" : "
      @ 17, 10 say "Total Value" : "
    endif
  endif

```

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```

@ 18, 10 say "Slip Number      :"
@ 19, 10 say "Party Code       :"
@ 20, 10 say "Machine Code     :"
@ 21, 10 say "Record Number    :"
@ 13, 33 SAY DATE
@ 14, 33 SAY I_R_CD
@ 15, 33 SAY STR(QUANTITY,10,3)
@ 16, 33 SAY STR(RATE,10,2)
@ 17, 33 SAY STR(VALUE,10,2)
@ 18, 33 SAY STR(SLPNO,5)
@ 19, 33 SAY PARTYCODE
@ 20, 33 SAY MACHINE_CD
@ 21, 33 SAY STR(RECNO,5)
dt = date
iRcd = i_r_cd
qty = quantity
rt = rate
val = value
slp = slpno
pcd = partyCODE
mcd = machine_Cd
@ 23, 10 say "Update / Delete ?  :"
@ 23, 33 get upcd pict "a" valid upper(upcd) ="U" .OR. UPPER(UP
CD) ="D"
read
@ 23, 33 get upcd pict "a"
DO CASE
  CASE UPPER(UPCD) = "D"
    SELE 1
    DELETE
    PACK
    @ 13,0 CLEAR TO 24,79
  CASE UPPER(UPCD) = "U"
    @ 13, 33 get DT
    READ
    @ 14, 33 get IRCD PICT "A"
    READ
    @ 15, 33 get QTY PICT "999999.999"
    READ
    @ 16, 33 get RT PICT "9999999.99"
    READ
    @ 17, 33 GET VAL PICT "9999999.99"
    READ
    @ 18, 33 GET SLP PICT "99999"
    READ
    @ 19, 33 GET PCD PICT "XXXXX"
    READ
    @ 20, 33 GET MCD PICT "XXXXX"
    READ
    SELE 1
    REPL DATE WITH DT;REPL I_R_CD WITH IRCD;REPL QUANTITY W
ITH QTY;REPL RATE WITH RT
    REPL VALUE WITH VAL;REPL SLPNO WITH SLP;REPL PARTYCODE
WITH PCD;REPL MACHINE_CD WITH MCD
    @ 13,0 CLEAR TO 24,79

```

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```

        ENDCASE
    ENDIF
ENDIF
ENDDO
return (umenu)

***** end of RIUPD function

```

```

*-----
* FUNCTION MACHUPD
*-----
FUNCTION MACHUPD()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 28 say "Machinery Master Updation"
set colo to
C= 178
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 15, 79 DOUB
@ 8, 1 ,14, 78 BOX D_LINE
@ 09, 10 say "Machine code          :"
@ 11, 10 say "Machine Name          :"
@ 13, 10 say "Update / Delete (U/D)  :"
sele 1
use machine index machine
store 0 to itcd
ok = .f.
mnm = space(35)
mcd = space(5)
store " " to udcld
do while .not. ok
    @ 09, 36 get mcd pict "xxxxx"
    read
    @ 09, 36 say mcd pict "xxxxx"
    sele 1
    seek upper(mcd)
    if found()
        @ 11, 36 say machinenm
        mnm = machinenm
        @ 13, 36 get udcld pict "a" valid upper(udcld) = "U" .OR. UPPER(UDCD) =
"D"
        read
        @ 13, 36 say udcld pict "a"
        DO CASE
            CASE UPPER(UDCD) = "U"
                @ 11, 36 GET mnm pict repli("x",30) valid mnm <>" "
                read
                @ 11, 36 say mnm pict repli("x",30)

```

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```

                sele 1
                repl machinenm with upper(mnm)
CASE UPPER(UDCD) = "D"
                SELE 1
                DELETE
                PACK
        ENDCASE
    ELSE
        OK = .T.
    ENDIF
enddo
return (umenu)

***** end of machupd function

```

```

*-----
* FUNCTION ITEMUPD
*-----
FUNCTION ITMUPD()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 28 say "Item Master Updation"
set colo to
C= 178
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 17, 79 DOUB
@ 8, 1 ,16, 78 BOX D_LINE
@ 09, 10 say "Item code           :"
@ 11, 10 say "Item Name           :"
@ 13, 10 say "Unit of Measure        :"
@ 15, 10 say "Update / Delete (U/D)  :"
sele 1
use mainvmst index mainvmst
store 0 to itcd
ok = .f.
itnm = space(30)
me = space(2)
store " " to udc
do while .not. ok
    @ 09, 36 get itcd pict "99999999"
    read
    @ 09, 36 say itcd pict "99999999"
    sele 1
    seek itcd
    if found()
        @ 11, 36 say item_nm
        @ 13, 36 say measure
        itnm = item_nm
    endif
endif

```

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```

me = measure
@ 15, 36 get udcd pict "a" valid upper(udcd) = "U" .OR. UPPER(UDCD) =
"D"
read
@ 15, 36 say udcd pict "a"
DO CASE
CASE UPPER(UDCD) = "U"
@ 11, 36 GET itnm pict repli("x",30) valid itnm <> " "
read
@ 11, 36 say itnm pict repli("x",30)
@ 13, 36 get me pict "xx" valid me <> " "
read
@ 13, 36 say me pict "xx"
sele 1
repl item_nm with itnm;repl measure with me
CASE UPPER(UDCD) = "D"
SELE 1
DELETE
PACK
ENDCASE
ELSE
OK = .T.
ENDIF
enddo
return (umenu)

```

***** end of itemupd function

```

*-----
* FUNCTION PARTYUPD
*-----
FUNCTION PARTYUPD()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTRY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 28 say "Party Master Updation"
set colo to
C= 178
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 19, 79 DOUB
@ 8, 1 ,18, 78 BOX D_LINE
@ 09, 10 say "Party code           :"
@ 11, 10 say "Party Name           :"
@ 12, 10 say "Address             :"
@ 13, 10 say "                   :"
@ 14, 10 say "                   :"
@ 15, 10 say "                   :"
@ 17, 10 say "Update / Delete (U/D) :"
sele 1
use partymst index partymst
ok = .f.

```

```

pnm = space(35)
pcd = space(4)
store space(25) to ad1,ad2,ad3,ad4
store " " to ucdcd
do while .not. ok
    @ 09, 36 get pcd pict "xxxx"
    read
    @ 09, 36 say pcd pict "xxxx"
    sele 1
    seek upper(pcd)
    if found()
        @ 11, 36 say partyname
        @ 12, 36 say add1
        @ 13, 36 say add2
        @ 14, 36 say add3
        @ 15, 36 say add4
        pnm = partyname
        ad1 = add1
        ad2 = add2
        ad3 = add3
        ad4 = add4
        @ 17, 36 get ucdcd pict "a" valid upper(ucdcd) = "U" .OR. UPPER(UCDCD) =
"D"
        read
        @ 17, 36 say ucdcd pict "a"
        DO CASE
            CASE UPPER(UCDCD) = "U"
                @ 11, 36 GET pnm pict repli("x",35) valid pnm <> " "
                read
                @ 11, 36 say pnm pict repli("x",35)
                @ 12, 36 get ad1 pict repli("x",25)
                read
                @ 12, 36 say ad1 pict repli("x",25)
                @ 13, 36 get ad2 pict repli("x",25)
                read
                @ 13, 36 say ad2 pict repli("x",25)
                @ 14, 36 get ad3 pict repli("x",25)
                read
                @ 14, 36 say ad3 pict repli("x",25)
                @ 15, 36 get ad4 pict repli("x",25)
                read
                @ 15, 36 say ad4 pict repli("x",25)
                sele 1
                repl partyname with upper(pnm);repl add1 with upper(ad1);repl
add2 with upper(ad2)
                repl add3 with upper(ad3);repl add4 with upper(ad4)
            CASE UPPER(UCDCD) = "D"
                SELE 1
                DELETE
                PACK
            ENDCASE
        ELSE
            OK = .T.
        ENDIF
    enddo

```

```
return (umenu)
```

```
***** end of itemupd function
```

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```
*-----
* PROCEDURE FOR VARIOUS REPORTS
*-----
LOCAL TCOLOR, TMENU, dcsreec
SET MESSAGE TO MAXROW() CENTER
@ 12, 47 TO 23 ,69 DOUBLE
@ 13, 48 SAY PADC ("REPORT PRINTING MENU",21)
@ 14, 48 TO 14,68
@ 15, 48 PROMPT PADC ("G.R. NOTE", 21);
    MESSAGE("* Goods Receipt Note Printing *")
@ 16, 48 PROMPT PADC ("MONTHLY RECEIPT/ISEUE", 21);
    MESSAGE("* Monthly Receipt / Issue ( Consumption ) Printing *")
@ 17, 48 PROMPT PADC ("ABC CLASSIFICATION", 21);
    MESSAGE("* Always Better Control (ABC) List Printing *")
@ 18, 48 PROMPT PADC ("VED-FSN ITEM LIST", 21);
    MESSAGE("* Vital,Essential,Desirable(VED) & Fast,Slow,Non Move Pri
nting *")
@ 19, 48 PROMPT PADC ("VARIOUS LEVELS", 21);
    MESSAGE("* Minimum, Maximum, Re-order, Average Stock & EOQ Level P
rinting *")
@ 20, 48 PROMPT PADC ("MONTHLY CONSUMPTION", 21);
    MESSAGE("* Monthly / Yearly Ledger Printing *")
@ 21, 48 PROMPT PADC ("STOCK POSITION", 21);
    MESSAGE("* Current Item-wise Stock Position Printing *")

@ 22, 48 PROMPT PADC ("MONTHLY SUMMERY", 21);
    MESSAGE("* Monthly Department wise Receipt/Issue Printing *")

menu to pmenu
do case
    case pmenu = 1                && Goods Receipt Note Printing
        grnprt()
    CASE pMENU = 2                && Receipt / Issue Register Printing
        rctprt()
    CASE pMENU = 3                && ABC Classification Printing
        abcprt()
    CASE pMENU = 4                && VED-FSN Classification Printing
        vedfsn()
    CASE pMENU = 5                && Various Levels Printing
        lvsprt()
    CASE pMENU = 6                && Monthly Consumption Printing
        monprt()
    CASE pMENU = 7                && Stock Position Printing
        stoprt()
    CASE pMENU = 8                && Department Summery report Printing
        depprt()
endcase
@ 14, 47 clear to 22, 69
CLOS ALL
RETURN .T.
***** ENF OF ENT_PROC *****
```

```
*-----
* VARIOUS LEVELS PRINTING
*-----
```

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```
function lvsprt()
clos all
```

```
STORE 0 TO X,LCT,pag,TOTQTY,TOTAMT
```

```
CLEAR
```

```
C=177
```

```
D_LINE=CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
```

```
@ 09,0 TO 13, 79 DOUB
```

```
@ 10,1,12,78 BOX D_LINE
```

```
set colo to w*
```

```
@ 11, 10 SAY "Please various levels printing going on ....."
```

```
set colo to
```

```
set cons off
```

```
set print to levels.txt
```

```
set device to print
```

```
set print on
```

```
KNM="Kolhapur Zilla Sahakari Dudh Utp. Sangh Ltd., Kolhapur. Page No:"
```

```
MNM="Mahalaxmi Cattle Feed Plant, Gadmodshingi."
```

```
HNM="Report Showing Various Stock Level"
```

```
DASH="
```

```
"
```

```
hd1 ="Material      Name of Material      Unit      |<--- S T O C K   L E
V E L S--->|"
```

```
HD2 ="      Code
```

```
Min.  Max.  Av.Stock
```

```
Re-Ord  EOQ"
```

```
prit=space(2)
```

```
use mainvmst
```

```
sort on item_cd to itcd
```

```
clos all
```

```
SELE 1
```

```
USE itcd
```

```
sele 1
```

```
do while .not. eof()
```

```
IT= str(ITEM_CD,8)
```

```
x = x + 1
```

```
if x = 1
```

```
pag = pag + 1
```

```
?space(5)+knm+str(Pag,4)
```

```
?space(10)+mnm
```

```
?chr(18)+chr(14)+hnm+chr(18)
```

```
?dash
```

```
?hd1
```

```
?hd2
```

```
?dash
```

```
lct = 7
```

```
endif
```

```
if lct >= 66
```

```
?DASH
```

```
EJECT
```

```
PAG = PAG + 1
```

```
?space(5)+knm+str(Pag,4)
```

```
?space(10)+mnm,space(9),date()
```

```
?chr(18)+chr(14)+hnm+chr(18)
```

```
?dash
```

```

        ?hd1
        ?hd2
        ?dash
        lct = 7
    endif
    IF MAXIMUMLV+MINIMUMLV+AVSTOCKLV+EOQ+REORDERLV <>0
        ?STR(ITEM_CD,8)+SPACE(2)+ITEM_NM+SPACE(2)+MEASURE+SPACE(2)+STR(MINIMU
MLV,4)+SPACE(2)+STR(MAXIMUMLV,5)+SPACE(4)+STR(AVSTOCKLV,4)+SPACE(3)+STR(REO
RDERLV,4)+SPACE(4)+STR(EQ,4)
        lct = lct + 1
    else
        x = x -1
    endif
    ENDIF
    SELE 1
    SKIP
    ENDDO
    ?dash
    ?
    ?
    ?
    ?space(10)+"Checked By"+space(20)+"Sr.Store Officer"
    EJECT
    SET PRINT OFF
    set device to screen
    set cons on
    CLOS ALL
    return .t.
*----- end of various levels printing function -----

```

```

*-----
* VED-FSN CLASSIFICATION PRINTING
*-----
function vedfsn()
CLEAR
C=177
D_LINE=CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 09,0 TO 13, 79 DOUB
@ 10,1,12,78 BOX D_LINE
set colo to w*
@ 11, 10 SAY "Please wait VED-FSN classification printing going on .....
..."
set colo to
set cons off
set print to vedfsn.txt
set device to print
set print on
KNM=space(10)+"Kolhapur Zilla Sahakari Dudh Utp. Sangh Ltd., Kolhapur. Pa
ge No:"
MNM=space(20)+"Mahalaxmi Cattle Feed Plant, Gadmodshingi."
HNM= "F.S.N., V.E.D. CLASSIFICATION"
DASH=replic("-",82)
hd1 ="Sr. Material      Name of Material                Unit No.Of      FSN
      VED      "
HD2 ="No.      Code                                Issue      Remark

```

```
    Remark"
SELE 1
USE MAINVMST
sort on noofiss/d to temp
clos all
sele 1
use temp
store 0 to x,lct,pag,fno,sno,nno,vno,eno,dno
nno=123
fsnrm=space(11)
vedrm=space(9)
sele 1
do while .not. eof()
    x = x + 1
    if x = 1
        pag = pag + 1
        ?knm+str(Pag,4)
        ?mm,space(4),date()
        ?chr(18)+chr(14)+hnm+chr(18)
        ?dash
        ?hd1
        ?hd2
        ?dash
        lct = 7
    endif

    if lct >= 68
        ?DASH
        EJECT
        PAG = PAG + 1
        ?knm+str(Pag,4)
        ?mm,space(4),date()
        ?chr(18)+chr(14)+hnm+chr(18)
        ?dash
        ?hd1
        ?hd2
        ?dash
        lct = 7
    endif
do case
    case fsncd = "F"
        fsnrm = "Fast Moving"
        fno = fno + 1
    case fsncd = "S"
        fsnrm = "Slow Moving"
        sno = sno + 1
    case fsncd = "N"
        fsnrm = "Non Moving"
        nno = nno + 1
endcase
do case
    case vedcd = "V"
        vedrm = "Vital"
        vno = vno + 1
    case vedcd = "E"
```

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```

        vedrm = "Essential"
        eno = eno + 1
    case vedcd = "D"
        vedrm = "Desirable"
        dno = dno + 1
    otherwise
        vedrm = space(9)
    endcase
    ?STR(X,3)+SPACE(2)+STR(ITEM_CD,8)+SPACE(4)+ITEM_NM+SPACE(2)+MEASURE+S
PACE(4)+STR(NOOFISS,4)+SPACE(2)+FSNRM+SPACE(2)+VEDRM
    lct = lct + 1
SELE 1
SKIP
ENDDO
?DASH
?space(10)+"FAST MOVING ITEMS :"+STR(FNO,4)+SPACE(5)+"    VITAL ITEMS :"+ST
R(VNO,4)
?space(10)+"SLOW MOVING ITEMS :"+STR(SNO,4)+SPACE(5)+"ESSENTIAL ITEMS :"+ST
R(ENO,4)
?space(10)+"NON  MOVING ITEMS :"+STR(NNO,4)+SPACE(5)+"DESIRABLE ITEMS :"+ST
R(DNO,4)
?
?
?space(10)+"Prepared By"+space(20)+"Sr.Store Officer"
?
?"Copy to : 1] Manager, CFP    2] Production Dept  3] Purchase Dept  4] Stor
e Dept"
eject
set print off
set device to screen
set cons on
clos all
*----- end of abc classification printing function -----
--

*-----
* ABC CLASSIFICATION PRINTING
*-----
function abcprt()
CLEAR
C=177
D_LINE=CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 09,0 TO 13, 79 DOUB
@ 10,1,12,78 BOX D_LINE
set colo to w*
@ 11, 10 SAY "Please wait ABC classification printing going on ....."
set colo to
set cons off
set print to abc.txt
set device to print
set print on
KNM=space(10)+"Kolhapur Zilla Sahakari Dudh Utp. Sangh Ltd., Kolhapur.  Pa
ge No:"
MNM=space(20)+"Mahalaxmi Cattle Feed Plant, Gadmodshingi."
HNM= SPACE(31)+"ABC CLASSIFICATION"

```

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```

DASH=repli("-",90)
hd1 ="Sr. Material Name of Material          Unit      Total      C U M
  U L A T I V E      % OF"
HD2 ="No.      Code                      Usage      Us
age      Usage %      Item"
SELE 1
USE MAINVMST
store 0 to x,lct,pag,acl,bcl,ccl
prcl = " "
sele 1
do while .not. eof()
  x = x + 1
  if x = 1
    prcl = abccode
    do case
      case prcl = "A"
        hmm = chr(18)+chr(14)+space(8)+"A-CATAGORY MATERIAL LIST"+ch
r(18)
      case prcl = "B"
        hmm = chr(18)+chr(14)+space(8)+"B-CATAGORY MATERIAL LIST"+ch
r(18)
      case prcl = "C"
        hmm = chr(18)+chr(14)+space(8)+"C-CATAGORY MATERIAL LIST"+ch
r(18)
    endcase
    pag = pag + 1
    ?knm+str(Pag,4)
    ?mmm,space(4),date()
    ?hnm
    ?chr(18)+chr(14)+hmm+chr(18)
    ?dash
    ?hd1
    ?hd2
    ?dash
    lct = 8
  endif

  IF PRCL <> ABCCODE
    ?dash
    eject
    prcl=abccode
    do case
      case prcl = "A"
        hmm = chr(18)+chr(14)+space(8)+"A-CATAGORY MATERIAL LIST"+ch
r(18)
      case prcl = "B"
        hmm = chr(18)+chr(14)+space(8)+"B-CATAGORY MATERIAL LIST"+ch
r(18)
      case prcl = "C"
        hmm = chr(18)+chr(14)+space(8)+"C-CATAGORY MATERIAL LIST"+ch
r(18)
    endcase
    pag = pag + 1
    ?knm+str(Pag,4)
    ?mmm,space(4),date()

```

```

?hnm
?chr(18)+chr(14)+hmm+chr(18)
?dash
?hd1
?hd2
?dash
lct = 8
ENDIF

if lct >= 68
?DASH
EJECT
PAG = PAG + 1
?knm+str(Pag,4)
?mnm,space(4),date()
?hnm
?chr(18)+chr(14)+hmm,date(),chr(18)
?dash
?hd1
?hd2
?dash
lct = 8
endif
do case
case abccode = "A"
acl = acl + 1
case abccode = "B"
bcl = bcl + 1
case abccode = "C"
ccl = ccl + 1
endcase
?STR(X,3)+SPACE(2)+STR(ITEM_CD,8)+SPACE(1)+ITEM_NM+SPACE(2)+MEASURE+SPACE(2)+STR(USAGEVALU,10,2)+SPACE(2)+STR(CUM_USAGE,10,2)+SPACE(4)+STR(CUM_U_PER,6,2)+SPACE(2)+STR(PER_ITEM,6,2)
?
lct = lct + 2
SELE 1
SKIP
ENDDO
?DASH
?space(30)+"A - CLASS ITEMS :"+STR(ACL,4)
?space(30)+"B - CLASS ITEMS :"+STR(BCL,4)
?space(30)+"C - CLASS ITEMS :"+STR(CCL,4)
?space(30)+"TOTAL ITEMS :"+STR((ACL+BCL+CCL),4)
?
?
?space(10)+"Prepared By"+space(20)+"Sr.Store Officer"
?
eject
set print off
set device to screen
set cons on
clos all
*----- end of abc classification printing function -----
--

```

```
*-----*
* GOODS RECEIPT NOTE PRINTING
*-----*
FUNCTION GRNPRT()
clear
c= 177
d_line = chr(c)+chr(c)+chr(c)+chr(c)+chr(c)+chr(c)
@ 4, 22 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
@ 5, 0 ,2,79 BOX D_LINE
set colo to w*
@ 7, 25 say "GOODS RECEIPT NOTE PRINTING"
set colo to
yncd = " "
gdt = ctod(' / / ')
prprt = space(4)
store 0 to grn,lct,x
@ 09,0 to 13, 79 doub
@ 10,1, 12, 78 box d_line
@ 11,15 say "Are You Interested In G. R. Note Printing (Y/N) : "
@ 11, 68 get yncd pict "a" valid upper(yncd) = "Y" .or. upper(yncd)="N"
read
if upper(yncd) = "Y"
    @ 16, 0 to 20, 79 doub
    @ 18, 20 say "Enter G. R. Printing Date : "
    @ 18, 49 get gdt
    read
    if gdt <> ctod(' / / ')
        set print to gr.txt
        set device to print
        set print on
        set cons off
        set safe off
        use mainvtrn
        sort on partycd for date >= gdt .and. i_r_cd= "R" .and. grprncd = " "
        .and. slpno = 0 to dumm
        dele all for date >= gdt .and. i_r_cd= "R" .and. grprncd = " " .and.
slpno = 0
pack
use dumm
go bott
if recno() >= 1
    clos all
    sele 1
    use dumm
    sele 2
    use mainvmst index mainvmst
    sele 3
    use partymst index partymst
    sele 4
    use grnfile
    KNM = SPACE(18)+"KOLHAPUR ZILLA SAHAKARI DUDH UTPADAK SANGH LTD.,
KOLHAPUR"
    MNM = SPACE(26)+"MAHALAXMI CATTLE FEED PLANT, GADMUDSHINGI"
```

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```

18) HNM = SPACE(22)+chr(18)+chr(14)+"GOODS RECEIPT NOTE    NO :"+chr(
    DASH=REPLI("-",93)
    DAS =REPLI("-",92)
    hd1 =space(68)+"G. R. DATE      :"
    HD2 =space(68)+"Inward Number :"
    Phd ="Name of Supplier : "
    HD3 ="Material ;Description of Material      Unit; Quantity ; Rat
e/Unit ; Amount ; Remark ;"
    HD4 ="      Code ;"
    Rs.) ;"
    ds1 ="-----"
    ds2 ="
    HD5 =space(34)+"      Total Rs ;"
    hd6 =space(34)+"Add Transportation Rs ;"
    hd7 =space(34)+"      Octoroi Rs ;"
    hd77=space(34)+"      Other Rs ;"
    hd8 =space(34)+"      Grand Total Rs ;"
    hd9 =space(34)+"      Less Discount Rs ;"
    hd10=space(34)+"      Net Total Amount Rs ;"
    hd11=space(44)+"      "+space(11)+"      "+space(12)+
    ""
    inm = space(30)
    pnm = space(35)
    me = space(2)
    store 0 to tottrn,totoct,tototh,totdic,tottot,totnet,grtot
    sele 1
    do while .not. eof()
        SET CONS OFF
        x = x + 1
        if x = 1
            prprt = partycode
            ?knm
            ?mnm
            sele 4
            go bott
            grn = grno
            ?dash
            ?
            ?hnm+str((grn+1),3)
            appe blank
            repl grno with grn+1
            repl rundate with date()
            SELE 1
            ?
            ?hd1,date
            ?hd2+inwardno
            sele 3
            seek prprt
            if found()
                pnm = partyname
            else
                pnm = space(35)

```

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```

endif
?
?phd+pnm
?
?dash
?hd3
?hd4
?ds1
endif
sele 1
if prprt = partycode
  it = item_cd
  sele 2
  seek it
  if found()
    inm = item_nm
    ME = MEASURE
  else
    inm = space(30)
    ME = SPACE(2)
  endif
  sele 1
  repl slpno with grn+1
  ?str(item_cd,8)+" " !"+inm+" "+me+" " !"+str(quantity,9,3)+"! "
+str(rate,10,2)+"! "+str(value,10,2)+"! "+space(11)+"! "
  ?ds1
  tottrn = tottrn + trans
  totoct = totoct + octoroi
  tototh = tototh + other
  totdic = totdic + disct
  tottot = tottot + total
  totnet = totnet + net
  grtot = grtot + value
else
  ?ds2
  ?ds2
  ?ds2
  ?ds2
  ?das+"! "
  ?space(10)+hd5+str(grtot,11,2)+"! "+space(12)+"! "
  ?hd11
  ?space(10)+hd6+str(tottrn,11,2)+"! "+space(12)+"! "
  ?space(10)+hd7+str(totoct,11,2)+"! "+space(12)+"! "
  ?space(10)+hd77+str(tototh,11,2)+"! "+space(12)+"! "
  ?space(10)+hd8+str(tottot,11,2)+"! "+space(12)+"! "
  ?hd11
  ?space(10)+hd9+str(totdic,11,2)+"! "+space(12)+"! "
  ?hd11
  ?space(10)+hd10+str(totnet,11,2)+"! "+space(12)+"! "
  ?das+"! "
  ?space(92)+"! "
  ?"1 ] Bill Number & Date           :",billno,billdate,space(
42)+"! "
  ?space(92)+"! "
  ?"2 ] Shortage/Damage Report Number:"+space(58)+"! "

```

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```

?space(92)+"|"
?"3 ] Inspection Remark if any      :"+space(58)+"|"
?space(92)+"|"
?"4 ] G. R. Received                 :"+space(58)+"|"
?space(92)+"|"
?dash+"|"
?
?
?
?
?"Receipt Clerk                    Inspected By          Dept. Head
Sr. Officer Store"
?
?"Copy To: 1 ] Stores Dept."
?"          2 ] Accounts Dept."
?
eject
store 0 to tottrn,totoct,tototh,totdic,tottot,totnet,grtot
prprt = partycode
?knm
?nmn
sele 4
go bott
grn = grno
?dash
?
?hnm+str((grn+1),3)
appe blank
repl grno with grn+1
repl rundate with date()
sele 1
repl slpno with grn+1
?
?hd1,date
?hd2+inwardno
sele 3
seek prprt
if found()
    pnm = partyname
else
    pnm = space(35)
endif
?
?phd+pnm
?
?dash
?hd3
?hd4
?dsl
SELE 1
it = item_cd
sele 2
seek it
if found()
    inm = item_nm

```

```

else
    inm = space(30)
endif
sele 1
    ?str(item_cd,8)+" |"+inm+" "+me+" | "+str(quantity,9,3)+"| "
+str(rate,10,2)+"| "+str(value,10,2)+"| "+space(11)+"| "
    ?ds1
    tottrn = tottrn + trans
    totoct = totoct + octoroi
    tototh = tototh + other
    totdic = totdic + disct
    tottot = tottot + total
    totnet = totnet + net
    grtot = grtot + value
endif
sele 1
skip
enddo
?ds2
?ds2
?ds2
?ds2
?das+"|"
?space(10)+hd5+str(grtot,11,2)+"|"+space(12)+"|"
?hd11
?space(10)+hd6+str(tottrn,11,2)+"|"+space(12)+"|"
?space(10)+hd7+str(totoct,11,2)+"|"+space(12)+"|"
?space(10)+hd77+str(tototh,11,2)+"|"+space(12)+"|"
?space(10)+hd8+str(tottot,11,2)+"|"+space(12)+"|"
?hd11
?space(10)+hd9+str(totdic,11,2)+"|"+space(12)+"|"
?hd11
?space(10)+hd10+str(totnet,11,2)+"|"+space(12)+"|"
?das+"|"
?space(92)+"|"
?"1 ] Bill Number & Date           : ",billno,billdate,space(42)+"|"

"
?space(92)+"|"
?"2 ] Shortage/Damage Report Number:"+space(58)+"|"
?space(92)+"|"
?"3 ] Inspection Remark if any      : "+space(58)+"|"
?space(92)+"|"
?"4 ] G. R. Received                : "+space(58)+"|"
?space(92)+"|"
?das+"|"
?
?
?
?
?"Receipt Clerk           Inspected By           Dept. Head
Sr. Officer Store"
?
?"Copy To: 1 ] Stores Dept."
?"           2 ] Accounts Dept."
?
```

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```

        SET CONS ON
        sele 1
        repl slpno with grn+1
        eject
        clos all
        use mainvtrn
        appe from dumm
        use dumm
        zap
        set safe on
        set cons on
        set device to screen
        set print off
    else
        clear
        ?"G. R. Printing of the date already comopleted"
        wait" ***** Press any key to continue *****"
    endif
endif
endif
return .t.

```

***** end of goods receipt note printing function

```

*-----
* RECEIPT/ISSUE REGISTEER PRINTING
*-----
FUNCTION RCTPRT()
clear
c= 177
d_line = chr(c)+chr(c)+chr(c)+chr(c)+chr(c)+chr(c)
@ 4, 22 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
@ 5, 0 ,2,79 BOX D_LINE
set colo to w*
@ 7, 27 say "RECEIPT REGISTER PRINTING"
set colo to
yncd = " "
gdt = ctod(' / / ')
prprt = space(4)
store 0 to grn,lct,x
@ 09,0 to 13, 79 doub
@ 10,1, 12, 78 box d_line
@ 11,15 say "Are You Interested In Receipt Register Printing (Y/N) :"
@ 11, 70 get yncd pict "a" valid upper(yncd) = "Y" .or. upper(yncd)="N"
read
if upper(yncd) = "Y"
    STORE 0 TO ITC,QT,RT,X,PAG,Y,TOT,NO,VA
    STORE CTOD(' / / ') TO SDT,EDT
    PCD=SPACE(4)
    PNM=SPACE(35)
    STORE " " TO IRCD,IR
    ME=" "
    ITNM = SPACE(30)
    PER = SPACE(20)
    DT = CTOD(' / / ')

```

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```

@ 16, 0 to 22, 79 doub
@ 17, 20 say "Enter Starting Date :"
@ 19, 20 say "Enter Ending Date  :"
@ 17, 49 get sdt
@ 17, 49 say sdt
read
@ 19, 49 get edt valid edt >= sdt
READ
@ 19, 49 say edt
if sdt <> ctod(' / / ')
  @ 21, 20 say "Issue / receipt ?  :"
  @ 21, 49 get ir pict "a" valid upper(ir)= "R" .or. upper(ir) ="I"
  READ
  @ 21, 49 say ir
  SELE 1
  USE MAINVTRN
  SELE 2
  USE MAINVMST INDEX MAINVMST
  SELE 3
  USE PARTYMST INDEX PARTYMST
  set cons off
  SELE 1
  ERASE DATESOR.DBF
  IF UPPER(IR) = "R"
    sort on slpno FOR DATE>=SDT .AND. DATE<=EDT .AND. UPPER(IR)=I_R_CD
  TO DATESOR
  ELSE
    sort on DATE,SLPNO/A FOR DATE>=SDT .AND. DATE<=EDT .AND. UPPER(IR)
  =I_R_CD TO DATESOR
  ENDIF

  SELE 4
  USE DATESOR
  SELE 4
  KNM = SPACE(18)+"KOLHAPUR ZILLA SAHAKARI DUDH UTPADAK SANGH LTD., KOL
HAPUR"
  MNM = SPACE(26)+"MAHALAXMI CATTLE FEED PLANT, GADMUDSHINGI
Page No:"
  HNM = SPACE(22)+chr(18)+chr(14)+"GOODS RECEIPT NOTE      NO :"+chr(18)
  DASH=REPLI("-",93)
  DO WHILE .NOT. EOF()
    X = X+1
    ITC = ITEM_CD
    IRCD = I_R_CD
    DT = DATE
    QT = QUANTITY
    RT = RATE
    VA = VALUE
    NO = SLPNO
    PCD = PARTYCODE
    SELE 2
    SEEK ITC
    IF FOUND()
      ITNM = ITEM_NM
      ME=MEASURE

```

```

ELSE
    ITNM="*****"
ENDIF

IF X = 1 .OR. Y > 60
    IF X = 1
        IF UPPER(IR) = "R"
            set print to RCTREG.txt
        ELSE
            set print to ISSREG.txt
        ENDIF
        set device to print
        set print on
    ELSE
        ?DASH
        EJECT
        Y = 0
    ENDIF
    PAG = PAG + 1
    ?kmm,space(7),date()
    ?mmm+STR(PAG,4)
    IF UPPER(IR) = IRCD
        IF Upper(IR) = "R"
            hd1 = chr(18)+chr(14)+"RECEIPT REGISTER FOR"+chr(18)
            hd11="G.R.Date   Material   Description Of Material &
Unit   G.R.No   Quantity   Unit   Receipt"
            hd12="                               Code   Suppliers Name
                               Rate   Value"
            ?hd1,SDT," TO ",EDT
            ?DASH
            ?hd11
            ?hd12
            ?DASH
            SELE 3
            SEEK PCD
            IF FOUND()
                PNM = PARTYNAME
            ELSE
                PNM = "*** PARTY ABSENT IN FARTY MASTER***"
            ENDIF
            ?DT," ",STR(ITC,8)+SPACE(2)+ITNM+SPACE(2)+ME+SPACE(2)+STR
(NO,4)+SPACE(2)+STR(QT,11,3)+SPACE(2)+STR(RT,7,2)+" "+STR(VA,9,2)
            ?SPACE(15)+PCD+SPACE(2)+PNM
            ?
            Y = Y + 1
        ELSE
            hd1 = chr(18)+chr(14)+"ISSUE REGISTER FOR"+chr(18)
            hd11="G.R.Date   Material   Description Of Material
Unit   Requi.   Quantity   Av.   Issue"
            hd12="                               Code
Number                               Rate   Value"
            ?hd1,SDT," TO ",EDT
            ?dash
            ?hd11
            ?hd12

```

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```

        ?dash
        ?DT," ",STR(ITC,8)+SPACE(2)+ITNM+SPACE(2)+ME+SPACE(2)+STR
(NO,4)+SPACE(2)+STR(QT,11,3)+SPACE(2)+STR(RT,7,2)+" "+STR(VA,9,2)
        Y = Y + 1
    ENDIF
    TOT = TOT + VA
ENDIF
ELSE
    IF IRCD = upper(IR)
        IF UPPER(IR)="R"
            SELE 3
            SEEK PCD
            IF FOUND()
                PNM = PARTYNAME
            ELSE
                PNM = "*** PARTY ABSENT IN PARTY MASTER***"
            ENDIF
            ?DT," ",STR(ITC,8)+SPACE(2)+ITNM+SPACE(2)+ME+SPACE(2)+STR
(NO,4)+SPACE(2)+STR(QT,11,3)+SPACE(2)+STR(RT,7,2)+" "+STR(VA,9,2)
            ?SPACE(15)+PCD+SPACE(2)+PNM
            ?
            Y = Y + 1
        ELSE
            ?DT," ",STR(ITC,8)+SPACE(2)+ITNM+SPACE(2)+ME+SPACE(2)+STR
(NO,4)+SPACE(2)+STR(QT,11,3)+SPACE(2)+STR(RT,7,2)+" "+STR(VA,9,2)
            Y = Y + 1
        ENDIF
        TOT = TOT+RT
    ENDIF
ENDIF
SELE 4
SKIP
ENDDO
?dash
IF UPPER(IR)="R"
    ?SPACE(57)+"Total Receipt Value Rs :"+STR(TOT,12,2)
    ?dash
ELSE
    ?SPACE(57)+"Total Issue Value Rs :"+STR(TOT,12,2)
    ?dash
ENDIF
?
?
?
?"Prepared By
Sr. Officer Store"
?
?"Copy To : 1 ] Store Dept."
?"          2 ] Accounts Dept."
EJECT
Set device to screen
SET PRINT OFF
set cons on
CLOSE ALL
endif

```

Store Clerk

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endif

RETURN .T.

***** end of receipt/issue register printing function

```

*-----
* CURRENT STOCK POSITION PRINTING
*-----
function stoprt()
clos all
per = space(20)
STORE 0 TO X,LCT,pag,TOTQTY,TOTAMT
ME=SPACE(11)
CLEAR
C=177
D_LINE=CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 09,0 TO 13, 79 DOUB
@ 10,1,12,78 BOX D_LINE
set colo to w*
@ 11, 10 SAY "Please wait stock position printing going on ....."
set colo to
set cons off
set print to stock.txt
set device to print
set print on
KNM="Kolhapur Zilla Sahakari Dudh Utp. Sangh Ltd., Kolhapur.   Page No:"
MNM="Mahalaxmi Cattle Feed Plant, Gadmodshingi."
HNM="Stock Position As on "
DASH="-----"

hd1 ="Sr No  Material      Name of Material          Unit of      C
losing      Closing"
HD2 ="              Code          Measurement    Qu
antity Value(Rs.)"
prit=space(2)
sele 1
use mainvmon
sele 2
use mainvmst index mainvmst
store 0 to it,clq,clv
sele 1
do while .not. eof()
    it = itm_cd
    clq = cl_qty
    clv = cl_val
    sele 2
    seek it
    if found()
        repl currentbal with clq;repl currentval with clv
    endif
sele 1
skip
enddo
clos all
use mainvmst
sort on item_cd to itcd

```

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```
clos all
SELE 1
USE itcd
SELE 2
USE INVNAME INDEX INVNAME
sele 3
use unitmst index unitmst
sele 1
do while .not. eof()
    IT= str(ITEM_CD,8)
    x = x + 1
    if x = 1
        PRIT= left(IT,2)
        SELE 2
        SEEK PRIT
        IF FOUND()
            NM = NAME
        ELSE
            NM = SPACE(25)
        ENDIF
        pag = pag + 1
        ?space(5)+knm+str(Pag,4)
        ?space(10)+mm
        ?chr(18)+chr(14)+hnm,date(),chr(18)
        ?dash
        ?hd1
        ?hd2
        ?dash
        ?chr(18)+chr(14)+"Section Name :",nm+chr(18)
        lct = 8
    endif

    IF PRIT <> LEFT(IT,2)
        ?dash
        eject
        prit=left(it,2)
        SELE 2
        SEEK PRIT
        IF FOUND()
            NM = NAME
        ELSE
            NM = SPACE(25)
        ENDIF
        pag = pag + 1
        ?space(5)+knm+str(Pag,4)
        ?space(10)+mm
        ?chr(18)+chr(14)+hnm,date(),chr(18)
        ?dash
        ?hd1
        ?hd2
        ?dash
        ?chr(18)+chr(14)+"Section Name :",nm+chr(18)
        lct = 8
    ENDIF
```

```

if lct >= 68
    ?DASH
    EJECT
    PAG = PAG + 1
    ?space(5)+knm+str(Pag,4)
    ?space(10)+mm,space(9),date()
    ?chr(18)+chr(14)+hnm,DATE(),chr(18)
    ?dash
    ?hd1
    ?hd2
    ?dash
    lct = 7
endif
SELE 1
MECD = MEASURE
SELE 3
SEEK MECD
IF FOUND()
    ME = UNITNM
ELSE
    ME = SPACE(11)
ENDIF
SELE 1
IF CURRENTBAL<>0
    ?STR(X,5)+SPACE(2)+STR(ITEM_CD,8)+SPACE(4)+ITEM_NM+SPACE(3)+ME+SPACE(
2)+STR(CURRENTBAL,10,3)+space(2)+str(CURRENTVAL,10,2)
    TOTQTY = TOTQTY + CURRENTBAL
    TOTAMT = TOTAMT + CURRENTVAL
    lct = lct + 1
else
    x = x -1
ENDIF

SELE 1
SKIP
ENDDO
?dash
?SPACE(65)+STR(TOTQTY,10,3)+space(2)+str(TOTAMT,10,2)
?dash
?
?
?
?space(10)+"Checked By"+space(20)+"Sr.Store Officer"
EJECT
SET PRINT OFF
set device to screen
set cons on
CLOS ALL
return .t.
*----- end of stock position printing function -----

*-----
* DEPARTMENT WISE CONSUMPTION PRINTING
*-----
function depprt()

```

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```
clear
C=177
D_LINE=CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 09,0 TO 13, 79 DOUB
@ 10,1,12,78 BOX D_LINE
set colo to w*
@ 11, 10 SAY "Please department wise report printing going on ....."
set colo to
set cons off
use mainvmon
zap
index on itm_cd to mainvmon
clos all
sele 1
use mainvtrn
sele 2
use mainvmon index mainvmon
sele 3
use mainvmst index mainvmst
store 0 to it,qt,va,opq,opv
ir= " "
mn = space(30)
me = space(2)
sele 1
do while .not. eof()
    it = item_cd
    ir = i_r_cd
    qt = quantity
    va = value
    sele 3
    seek it
    if found()
        nm = item_nm
        me = measure
        opq=currentbal
        opv=currentval
    else
        nm = space(30)
        me = space(2)
        store 0 to opq,opv
    endif
    sele 2
    seek it
    if found()
        if ir = "R"
            repl rct_qty with rct_qty + qt;repl rct_val with rct_val + va
        else
            repl iss_qty with iss_qty + qt;repl iss_val with iss_val + va
        endif
    else
        appe blank
        repl itm_cd with it;repl itm_nm with nm;repl un with me
        repl op_qty with opq;repl op_val with opv
        if ir = "R"
            repl rct_qty with rct_qty + qt;repl rct_val with rct_val + va
```

```

        else
            repl iss_qty with iss_qty + qt;repl iss_val with iss_val + va
        endif
    endif
sele 1
skip
enddo
sele 2
repl all cl_qty with (op_qty+rct_qty)-iss_qty;repl all cl_val with (op_val+
rct_val)-iss_val
clos all
sele 1
use mainvmon
sele 2
use invname index invname
sele 2
repl all rct with 0;repl all iss with 0
store 0 to rctval,issval
its= space(8)
it = space(2)
sele 1
do while .not. eof()
    its = str(itm_cd,8)
    it = left(its,2)
    rctval = rct_val
    issval = iss_val
    sele 2
    seek it
    if found()
        repl rct with rct+rctval;repl iss with iss+issval
    endif
sele 1
skip
enddo
clos all
clear
mon = space(15)
@ 12, 20 say "Enter Month Name  :"
@ 12, 42 get mon pict repli("x",15)
read
set print to depsum.txt
set device to print
set print on
KNM=space(12)+"Kolhapur Zilla Sahakari Dudh Utp. Sangh Ltd., Kolhapur."
MNM=space(21)+"Mahalaxmi Cattle Feed Plant, Gadmodshingi."
HNM="Summery For"
DASH= repli("-",58)
hd1 =SPACE(10)+"Dept  Department Name           Receipt      Consumption"
hd2 =SPACE(10)+"Code                               Value(Rs.)    Value(Rs.)"
sele 1
use invname
store 0 to x,rctval,issval,totrct,totiss
sele 1
do while .not. eof()
    x = x + 1

```

```

    if x = 1
        ?knm
        ?mnm
        ?space(10)+chr(18)+chr(14)+hnm+mon+chr(18)
        ?SPACE(10)+dash
        ?hd1
        ?hd2
        ?SPACE(10)+dash
        ?
    endif
    if rct+iss<>0
        totrect = totrect + rct
        totiss = totiss + iss
        ?SPACE(10)+deptcd+space(2)+name+space(2)+str(rct,10,2)+space(5)+str(i
ss,10,2)
        ?
    endif
    sele 1
    skip
    enddo
    ?SPACE(10)+dash
    ?SPACE(41)+str(totrect,10,2)+space(5)+str(totiss,10,2)
    ?SPACE(10)+dash
    ?
    ?
    ?
    ?space(10)+"Checked By"+space(20)+"Sr.Store Officer"
    ?
    ?SPACE(10)+"Copy To : 1 ] STORE DEPT"
    ?SPACE(10)+"          2 ] ACCOUNTS DEPT"
    ?
    EJECT
    SET PRINT OFF
    set device to screen
    set cons on
    clos all
    return .t.
***** end of department wise summery printing -----

```

```

*-----
* DEPARTMENT WISE CONSUMPTION PRINTING
*-----
function monprt()
CLEAR
USE MAINVMON
SORT ON ITM_CD TO TEMP
CLOS ALL
mon = space(15)
@ 12, 20 SAY "Enter Month Name  :"
@ 12, 45 get mon pict repli("x",15)
read
CLEAR
C=177
D_LINE=CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)

```

```

@ 09,0 TO 13, 79 DOUB
@ 10,1,12,78 BOX D_LINE
set colo to w*
@ 11, 20 SAY "Please wait printing going on ....."
set colo to
set cons off
SELE 1
    USE TEMP
    STORE 0 TO PRCD,OPQ,OPV,RCQ,RCV,ISQ,ISV,TOQ,TOV,CLQ,CLV,X,LCT,PAG
    STORE 0 TO PGOPQ,PGOPV,PGRCQ,PGRCV,PGISQ,PGISV,PGTOQ,PGTOV,PGCLQ,PGCLV
    STORE 0 TO GROPOQ,GROPOV,GRRCQ,GRRCV,GRISQ,GRISV,GRTOQ,GRTOV,GRCLQ,GRCLV
    ITM = SPACE(8)
    KNM = SPACE(20)+"Gokul" KOLHAPUR ZILLA SAHAKARI DUDH UTP. SAN
    GH LTD., KOLHAPUR"
    MNM = SPACE(47)+"MAHALAXMI CATTLE FEED PLANT, GADMUDSHINGI"+SPACE(20)+"PAGE
    NO."
    HNM = SPACE(37)+"STORE'S MONTHLY CONSUMPTION STATEMENT FOR "
    DASH= "-----"
    -----
    -----
    HD1 = " I T E M      I T E M      N A M E      U N I T      O P E N I N G
           R E C E I P T      T O T A L      I S S U E
           C L O S I N G "
    HD2 = " C O D E
    UE      QUANTITY      VALUE      QUANTITY      VALUE      QUANTITY      VAL
    QUANTITY      VALUE"
    HD3 = SPACE(20)+" PAGE TOTALS "
    HD4 = SPACE(20)+"UP TO PAGE TOTALS "
    HD5 = SPACE(20)+" GRAND TOTALS "
    HD6 = SPACE(20)+"DEPARTMENT TOTALS "
    HD7 = SPACE(20)+"PRIVI.PAGE TOTALS "
    SET PRINT TO MON.TXT
    SET DEVICE TO PRINT
    SET PRINT ON
    SELE 1
    DO WHILE .NOT. EOF()
        X = X + 1
        ITM = STR(ITM_CD,8)
        IF OP_QTY+RCT_QTY <> 0
            IF X = 1
                PRCD=LEFT(ITM,2)
                PAG = PAG + 1
                ?KNM
                ?MNM+STR(PAG,4)
                ?HNM+MCN
                ?DASH
                ?HD1
                ?HD2
                ?DASH
                LCT = LCT + 7
            ENDIF
            IF PRCD<>LEFT(ITM,2)
                PRCD=LEFT(ITM,2)
                ?DASH
                ?SPACE(10)+HD3+STR(PGOPQ,11,3)+" "+STR(PGOPV,9,2)+" "+STR(PGRCQ,11,

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3)+ " "+STR(PGRCV,9,2)+ " "+STR(PGTOQ,11,3)+ " "+STR(PGTOV,9,2)+ " "+STR(PG
ISQ,11,3)+ " "+STR(PGISV,9,2)+ " "+STR(PGCLQ,11,3)+ " "+STR(PGCLV,9,2)

?DASH

OPQ = PGOPQ + OPQ

OPV = PGOPV + OPV

RCQ = PGRCQ + RCQ

RCV = PGRCV + RCV

TOQ = PGTOQ + TOQ

TOV = PGTOV + TOV

ISQ = PGISQ + ISQ

ISV = PGISV + ISV

CLQ = PGCLQ + CLQ

CLV = PGCLV + CLV

?SPACE(9)+HD6+STR(OPQ,12,3)+ " "+STR(OPV,10,2)+ " "+STR(RCQ,12,3)+ " "+S
TR(RCV,10,2)+ " "+STR(TOQ,12,3)+ " "+STR(TOV,10,2)+ " "+STR(ISQ,12,3)+ " "+STR(
ISV,10,2)+ " "+STR(CLQ,12,3)+ " "+STR(CLV,10,2)

?DASH

GROPQ = GROPQ + OPQ

GROPV = GROPV + OPV

GRRCQ = GRRCQ + RCQ

GRRCV = GRRCV + RCV

GRTOQ = GRTOQ + TOQ

GRTOV = GRTOV + TOV

GRISQ = GRISQ + ISQ

GRISV = GRISV + ISV

GRCLQ = GRCLQ + CLQ

GRCLV = GRCLV + CLV

STORE 0 TO OPQ,OPV,RCQ,RCV,ISQ,ISV,TOQ,TOV,CLQ,CLV

STORE 0 TO PGOPQ,PGOPV,PGRCQ,PGRCV,PGISQ,PGISV,PGTOQ,PGTOV,PGCLQ,PGCL

V

EJECT

?KNM

PAG = PAG + 1

?MNM+STR(PAG,4)

?HNM+MON

?DASH

?HD1

?HD2

?DASH

LCT = 7

ENDIF

IF LCT >= 65

?DASH

?SPACE(10)+HD3+STR(PGOPQ,11,3)+ " "+STR(PGOPV,9,2)+ " "+STR(PGRCQ,11,
3)+ " "+STR(PGRCV,9,2)+ " "+STR(PGTOQ,11,3)+ " "+STR(PGTOV,9,2)+ " "+STR(PG
ISQ,11,3)+ " "+STR(PGISV,9,2)+ " "+STR(PGCLQ,11,3)+ " "+STR(PGCLV,9,2)

OPQ = PGOPQ + OPQ

OPV = PGOPV + OPV

RCQ = PGRCQ + RCQ

RCV = PGRCV + RCV

TOQ = PGTOQ + TOQ

TOV = PGTOV + TOV

ISQ = PGISQ + ISQ

ISV = PGISV + ISV

CLQ = PGCLQ + CLQ

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```

      CLV = PGCLV + CLV
      STORE 0 TO PGOPQ,PGOPV,PGRCQ,PGRCV,PGISQ,PGISV,PGTOQ,PGTOV,PGCLQ,PGCL
V
      ?SPACE(9)+HD4+STR(OPQ,12,3)+" "+STR(OPV,10,2)+" "+STR(RCQ,12,3)+" "+S
TR(RCV,10,2)+" "+STR(TOQ,12,3)+" "+STR(TOV,10,2)+" "+STR(ISQ,12,3)+" "+STR(
ISV,10,2)+" "+STR(CLQ,12,3)+" "+STR(CLV,10,2)
      ?DASH
      PAG = PAG + 1
      EJECT
      ?KNM
      ?MNM+STR(PAG,4)
      ?HNM+MON
      ?DASH
      ?HD1
      ?HD2
      ?DASH
      ?SPACE(9)+HD7+STR(OPQ,12,3)+" "+STR(OPV,10,2)+" "+STR(RCQ,12,3)+" "+S
TR(RCV,10,2)+" "+STR(TOQ,12,3)+" "+STR(TOV,10,2)+" "+STR(ISQ,12,3)+" "+STR(
ISV,10,2)+" "+STR(CLQ,12,3)+" "+STR(CLV,10,2)
      LCT = 8
      ENDIF
      ?STR(ITM_CD,8)+" "+ITM_NM+" "+UN+" "+STR(OP_QTY,11,3)+" "+STR(OP_V
AL,9,2)+" "+STR(RCT_QTY,11,3)+" "+STR(RCT_VAL,9,2)+" "+STR((OP_QTY+RCT_Q
TY),11,3)+" "+STR((OP_VAL+RCT_VAL),9,2)+" "+STR(ISS_QTY,11,3)+" "+STR(IS
S_VAL,9,2)+" "+STR(CL_QTY,11,3)+" "+STR(CL_VAL,9,2)
      ?
      LCT = LCT + 2
      PGOPQ = PGOPQ + OP_QTY
      PGOPV = PGOPV + OP_VAL
      PGRCQ = PGRCQ + RCT_QTY
      PGRCV = PGRCV + RCT_VAL
      PGTOQ = PGTOQ + (OP_QTY+RCT_QTY)
      PGTOV = PGTOV + (OP_VAL+RCT_VAL)
      PGISQ = PGISQ + ISS_QTY
      PGISV = PGISV + ISS_VAL
      PGCLQ = PGCLQ + CL_QTY
      PGCLV = PGCLV + CL_VAL
      ENDIF
      SELE 1
      SKIP
      ENDDO
      ?DASH
      ?SPACE(10)+HD3+STR(PGOPQ,11,3)+" "+STR(PGOPV,9,2)+" "+STR(PGRCQ,11,3)+"
"+STR(PGRCV,9,2)+" "+STR(PGTOQ,11,3)+" "+STR(PGTOV,9,2)+" "+STR(PGISQ,11
,3)+" "+STR(PGISV,9,2)+" "+STR(PGCLQ,11,3)+" "+STR(PGCLV,9,2)
      ?DASH
      OPQ = PGOPQ + OPQ
      OPV = PGOPV + OPV
      RCQ = PGRCQ + RCQ
      RCV = PGRCV + RCV
      TOQ = PGTOQ + TOQ
      TOV = PGTOV + TOV
      ISQ = PGISQ + ISQ
      ISV = PGISV + ISV
      CLQ = PGCLQ + CLQ

```

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```
CLV = PGCLV + CLV
?SPACE(9)+HD6+STR(OPQ,12,3)+" "+STR(OPV,10,2)+" "+STR(RCQ,12,3)+" "+STR(RCV
,10,2)+" "+STR(TOQ,12,3)+" "+STR(TOV,10,2)+" "+STR(ISQ,12,3)+" "+STR(ISV,10
,2)+" "+STR(CLQ,12,3)+" "+STR(CLV,10,2)
?DASH
GROPQ = GROPQ + OPQ
GROPV = GROPV + OPV
GRRQC = GRRQC + RCQ
GRRCV = GRRCV + RCV
GRTOQ = GRTOQ + TOQ
GRTOV = GRTOV + TOV
GRISQ = GRISQ + ISQ
GRISV = GRISV + ISV
GRCLQ = GRCLQ + CLQ
GRCLV = GRCLV + CLV
?DASH
?SPACE(9)+HD5+STR(GROPQ,12,3)+" "+STR(GROPV,10,2)+" "+STR(GRRQC,12,3)+" "+S
TR(GRRCV,10,2)+" "+STR(GRTOQ,12,3)+" "+STR(GRTOV,10,2)+" "+STR(GRISQ,12,3)+
" "+STR(GRISV,10,2)+" "+STR(GRCLQ,12,3)+" "+STR(GRCLV,10,2)
?DASH
EJECT
SET PRINT OFF
SET DEVICE TO SCREEN
set cons on
CLOS ALL
RETURN .T.
***** end of monthly consumption printing ****
```

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```

*-----
* PROCEDURE SCI_PROC
*-----
LOCAL TCOLOR, TMENU, dcsreec
SET MESSAGE TO MAXROW() CENTER
@ 14, 47 TO 23 ,69 DOUBLE
@ 16, 48 TO 16 ,68
@ 15, 48 SAY PADC ("SCIENTIFIC TECHNIQUES",21)
@ 17, 48 PROMPT PADC ("ABC ANALYSIS", 21);
    MESSAGE("* Operations of Various Steps In AEC Analysis *")
@ 18, 48 PROMPT PADC ("VED ANALYSIS", 21);
    MESSAGE("* Vital, Essential & Desirable Analysis *")
@ 19, 48 PROMPT PADC ("FSN ANALYSIS", 21);
    MESSAGE("* Fast moving, Slow moving & Non-moving Analysis *")
@ 20, 48 PROMPT PADC ("E. O. Q.", 21);
    MESSAGE("* Calculation of Economic Order Quantity *")
@ 21, 48 PROMPT PADC ("MIN/MAX/REORDER LEVEL", 21);
    MESSAGE("* Calculation of Minimum, Maximum & Re-order Level *")
@ 22, 48 PROMPT PADC ("GO TO MAIN MENU", 21);
    MESSAGE("* Cursor Position To Main Menu *")
menu to Smenu
do case
    case Smenu = 1
        abcfun()
    case Smenu = 2
        vedfun()
    case Smenu = 3
        fsnfun()
    CASE SMENU = 4
        eoqfun()
    CASE SMENU = 5
        orderfun()
endcase
@ 14, 47 clear to 22, 69
RETURN .T.
***** ENF OF TEMP_PRO *****

*-----
* FUNCTION EOQ ANALYSIS
*-----
FUNCTION EOQFUN()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 25 say "ECONOMIC ORDER QUANTITY"
set colo to
C= 178
yncd = " "
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 11, 79 DOUB
@ 8, 1, 10, 78 BOX D_LINE

```

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```

@ 9, 20 SAY "Are You Interested In EOQ Analysis ? (Y/N) "
@ 9, 66 get yncd pict "a" valid upper(yncd) = "Y" .OR. UPPER(YNCD) = "N"
READ
DO CASE
  CASE UPPER(YNCD)= "Y"
    C= 176
    D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
    @ 12, 0 TO 16, 79 DOUB
    @ 13, 1, 15, 78 BOX D_LINE
    set colo to w*
    @ 14, 20 SAY "Please Wait EOQ Calculations Going on....."
    set colo to
    sele 1
    use mainvmst
    do while .not. eof()
      repl ordercost with ((rctamt/nooforders)*2)/100;repl storecost w
ith ((rctamt/rctqty)*7)/100
      repl eoq with (((2*totusage)*(ordercost))/storecost)^.5

      sele 1
      skip
    enddo
  ENDCASE
RETURN .T.
***** end of eoqfunction

```

```

*-----
* FUNCTION ABC ANALYSIS
*-----
FUNCTION ABCFUN()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 25 say "ABC ANALYSIS ( STEPWISE )"
set colo to
C= 178
yncd = " "
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 11, 79 DOUB
@ 8, 1, 10, 78 BOX D_LINE
@ 9, 20 SAY "Are You Interested In ABC Analysis ? (Y/N) "
@ 9, 66 get yncd pict "a" valid upper(yncd) = "Y" .OR. UPPER(YNCD) = "N"
READ
DO CASE
  CASE UPPER(YNCD)= "Y"
    C= 176
    D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
    @ 12, 0 TO 16, 79 DOUB
    @ 13, 1, 15, 78 BOX D_LINE

```

```
set colo to w*
@ 14, 20 SAY "Please Wait Stepwise ABC Analysis Going on....."
set colo to
sele 1
use mainvmst
repl all usagevalu with totusage*unitprice
set safe off
sort on usagevalu/d to desmst
clos all
use desmst
copy to mainvmst
clos all
store 0 to cuuse,recno,cuitem,aitem,bitem,citem
sele 1
use mainvmst
do while .not. eof()
    recno = recno + 1
    sele 1
        cuuse = usagevalu+cuuse
        repl cum_usage with cuuse
        repl cu_item with recno
        cuitem = recno
    sele 1
        skip
    enddo
@ 14, 20 SAY "Please Wait Stepwise ABC Analysis Going on....."
@ 17, 20 SAY "Stepwise ABC Analysis Completed ....."
sele 1
go top
do while .not. eof()
    repl cum_u_per with (cum_usage*100)/cuuse;repl per_item with (cu
_item*100)/cuitem
    do case
        case cum_u_per <= 75
            aitem = aitem + 1
            repl abccode with "A"
        case cum_u_per > 75 .and. cum_u_per <= 90
            bitem = bitem + 1
            repl abccode with "B"
        case cum_u_per > 90
            citem = citem + 1
            repl abccode with "C"
    ENDCASE
sele 1
skip
enddo
@ 19, 30 SAY "A - CLASS ITEMS :"
@ 19, 50 SAY STR(AITEM,4)
@ 20, 30 SAY "B - CLASS ITEMS :"
@ 20, 50 SAY STR(BITEM,4)
@ 21, 30 SAY "C - CLASS ITEMS :"
@ 21, 50 SAY STR(CITEM,4)
@ 22, 50 say " "
wait "Press any key to continue ....."
ENDCASE
```

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RETURN .T.

***** end of abcfuction

```

*-----
* MINIMUM, MAXIMUM & RE-ORDER LELEL CALCULATION
*-----
FUNCTION ORDERFUN()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTRY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 23 say "VARIOUS STOCK LELELS CALCULATION"
set colo to
C= 178
yncd = " "
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 11, 79 DOUB
@ 8, 1, 10, 78 BOX D_LINE
@ 9, 10 SAY "Are You Interested In Minimum,Maximum & ReOoeder Levels ? (Y/N
)"
@ 9, 76 get yncd pict "a" valid upper(yncd) = "Y" .OR. UPPER(YNCD) = "N"
READ
OK = .F.
DO CASE
    CASE UPPER(YNCD)= "Y"
        @ 13,1 SAY "Following ITEM-WISE information is necessary for acc
urate levels calculation"
        @ 14,1 SAY "-----"
        @ 15, 20 say "1. Maximum & Minimum Re-order Points"
        @ 16, 20 say "2. Normal,Minimum & Maximum Consumption"
        @ 17, 20 say "3. Minimum & Maximum Lead Time"
        @ 18, 20 say "4. Average Rate of Consumption"
        @ 19, 20 say "5. Re-order Quantity"
        cccd = " "
        @ 21, 10 say "Have you entered above ITEM-WISE information corre
ctly (Y/N)"
        @ 21, 70 get cocd pict "A" VALID upper(cocd) = "Y" .or. Upper(co
cd) = "N"
        READ
        IF UPPER(COCD) = "Y"
            set colo to w*
            @ 23, 10 SAY "Please Wait Minimum Level Calculations Going on
....."
            set colo to
            sele 1
            use mainvmst
            do while .not. eof()
                repl reorderlv with (buffer+(leadtime1/4*normaluse))
                if reorderlv <> 0
                    repl maximumlv with (reorderlv+reorderqty)-(minimumuse*

```

```

(leadtime1/4))
      repl minimumlv with reorderlv - (normaluse*(avleadtime/
4))
      else
      repl minimumlv with 0;repl maximumlv with 0
      endif
      repl avstocklv with 1/2*(maximumlv+minimumlv)
      sele 1
      skip
      enddo
    ENDIF
  ENDCASE
  RETURN .T.
***** end of order function CLEAR

```

```

*-----
* FAST MOVING, SLOW MOVING & NON MOVING PROCEDURE
*-----
FUNCTION FSNFUN()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 27 SAY "FAST, SLOW & NON MOVING"
set colo to
C= 178
yncd = " "
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 11, 79 DOUB
@ 8, 1, 10, 78 BOX D_LINE
@ 9, 20 SAY "Are You Interested FSN Analysis ? (Y/N) "
@ 9, 66 get yncd pict "a" valid upper(yncd) = "Y" .OR. UPPER(YNCD) = "N"
READ
DO CASE
  CASE UPPER(YNCD)= "Y"
    C= 176
    D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
    @ 12, 0 TO 16, 79 DOUB
    @ 13, 1, 15, 78 BOX D_LINE
    set colo to w*
    @ 14, 20 SAY "Please Wait FSN Analysis Going on....."
    set colo to
    SELE 1
    USE TRN9596
    SELE 2
    USE MAINVMST index mainvmst
    STORE 0 TO IS,ISV,IT
    SELE 1
    DO WHILE .NOT. EOF()
      IT = ITEM_CD
      IF I_R_CD = "I"

```

```

        SELE 2
        seek it
        if found()
            repl NOOFISS WITH NOOFISS+1
        ENDIF
    ENDIF
SELE 1
SKIP
ENDDO
SELE 2
REPL ALL FSNCD WITH "F" FOR NOOFISS > 15
REPL ALL FSNCD WITH "S" FOR NOOFISS >= 1 .AND. NOOFISS <= 15
REPL ALL FSNCD WITH "N" FOR NOOFISS = 0
STORE 0 TO FSTNO,SLONO,NONNO
clos all
sele 1
use mainvmst
DO WHILE .NOT. EOF()
    DO CASE
        CASE FSNCD = "F"
            FSTNO = FSTNO + 1
        CASE FSNCD = "S"
            SLONO = SLONO + 1
        CASE FSNCD = "N"
            NONNO = NONNO + 1
    ENDCASE
SELE 1
SKIP
ENDDO
@ 17, 25 SAY "Fast Moving Items :"
@ 17, 45 say str(fstno,4)
@ 18, 25 SAY "Slow Moving Items :"
@ 18, 45 say str(slono,4)
@ 19, 25 SAY "Non Moving Items :"
@ 19, 45 say str(nonno,4)
@ 20, 25 SAY " "
wait "Press any key to continue....."
ENDCASE
CLEA ALL

```

***** end of FSN TECHNIQUE

```

*-----
* VED PROCEDURE
*-----
FUNCTION VEDFUN()
CLEAR
@ 4, 17 SAY "Mahalaxmi Cattle Feed Plant, Gadamudashingi"
@ 1, 20 SAY "SCIENTIFIC INVENTORY CONTROL SYSTEM"
C = 177
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 2, 0 ,2, 79 BOX D_LINE
set colo to w*
@ 6, 25 SAY "VITAL, ESSENTIAL & DESIRABLE"

```

```
set colo to
C= 178
yncd = " "
D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
@ 7, 0 TO 11, 79 DOUB
@ 8, 1, 10, 78 BOX D_LINE
@ 9, 20 SAY "Are You Interested VED Analysis ? (Y/N) "
@ 9, 66 get yncd pict "a" valid upper(yncd) = "Y" .OR. UPPER(YNCD) = "N"
READ
DO CASE
  CASE UPPER(YNCD)= "Y"
    C= 176
    D_LINE = CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)+CHR(C)
    @ 12, 0 TO 16, 79 DOUB
    @ 13, 1, 15, 78 BOX D_LINE
    set colo to w*
    @ 14, 20 SAY "Please Wait VED Analysis Going on....."
    set colo to
    SELE 1
    USE MAINVMST
    STORE 0 TO FD,SD,TD,TOTPTS,DNO,ENO,VNO
    SELE 1
    DO WHILE .NOT. EOF()
    SELE 1
    IF PRD_FACT <> 0
    DO CASE
      CASE PRD_FACT = 1
        TOTPTS = TOTPTS + 30
      CASE PRD_FACT = 2
        TOTPTS = TOTPTS + 60
      CASE PRD_FACT = 3
        TOTPTS = TOTPTS + 90
    ENDCASE
    DO CASE
      CASE LED_FACT = 1
        TOTPTS = TOTPTS + 30
      CASE LED_FACT = 2
        TOTPTS = TOTPTS + 60
      CASE LED_FACT = 3
        TOTPTS = TOTPTS + 90
    ENDCASE
    DO CASE
      CASE NAT_FACT = 1
        TOTPTS = TOTPTS + 20
      CASE NAT_FACT = 2
        TOTPTS = TOTPTS + 40
      CASE NAT_FACT = 3
        TOTPTS = TOTPTS + 60
    ENDCASE
    DO CASE
      CASE SUP_FACT = 1
        TOTPTS = TOTPTS + 20
      CASE SUP_FACT = 2
        TOTPTS = TOTPTS + 40
      CASE SUP_FACT = 3
```

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```
TOTPTS = TOTPTS + 60
ENDCASE
ENDIF
REPL VEDPOINTS WITH TOTPTS
TOTPTS = 0
DO CASE
  CASE VEDPOINTS > 0 .AND. VEDPOINTS <= 160
    REPL VEDCD WITH "D"
    DNO = DNO + 1
  CASE VEDPOINTS > 160 .AND. VEDPOINTS <= 230
    REPL VEDCD WITH "E"
    ENO = ENO + 1
  CASE VEDPOINTS > 230
    REPL VEDCD WITH "V"
    VNO = VNO + 1
  OTHERWISE
    REPL VEDCD WITH " "
ENDCASE
SELE 1
SKIP
ENDDO
@ 17, 25 SAY "Vital Items      :"
@ 17, 45 say str(vno,4)
@ 18, 25 SAY "Essential Items   :"
@ 18, 45 say str(eno,4)
@ 19, 25 SAY "Desirable Items    :"
@ 19, 45 say str(dno,4)
@ 20, 25 SAY " "
wait "Press any key to continue....."
ENDCASE
CLEA ALL

***** end of VED TECHNIQUE
```

GOODS RECEIPT NOTE

NO : 240

G. R. DATE : 06/11/96
Inward Number : 122

Name of Supplier : SHETKARI SAH.SANGH LTD.,KOLHAPUR

Material Code	Description of Material	Unit	Quantity	Rate/Unit (Rs.)	Amount	Remark
2000008	TARDEV CLOTH	MT	5.000	26.00	130.00	
				Total Rs	130.00	
				Add Transportation Rs	0.00	
				Cctoroi Rs	0.00	
				Other Rs	0.00	
				Grand Total Rs	0.00	
				Less Discount Rs	0.00	
				Net Total Amount Rs	0.00	
1] Bill Number & Date : / /						
2] Shortage/Damage Report Number:						
3] Inspection Remark if any :						
4] G. R. Received :						

Receipt Clerk

Inspected By

Dept. Head

Sr. Officer Store

Copy To: 1] Stores Dept.

2] Accounts Dept.

GOODS RECEIPT NOTE

NO : 241

G. R. DATE : 06/11/96
Inward Number : 146

Name of Supplier : BHAGIRATH TRADEING COMPONY.

Material Code	Description of Material	Unit	Quantity	Rate/Unit (Rs.)	Amount	Remark
10040003	32324 BEARING	MT	1.000	42118.00	42118.00	
Total Rs					42118.00	
Add Transportation Rs					0.00	
Octoroi Rs					0.00	
Other Rs					0.00	
Grand Total Rs					0.00	
Less Discount Rs					0.00	
Net Total Amount Rs					0.00	
1] Bill Number & Date : / /						
2] Shortage/Damage Report Number:						
3] Inspection Remark if any :						
4] G. R. Received :						

Receipt Clerk

Inspected By

Dept. Head

Sr. Officer Store

Copy To: 1] Stores Dept.

2] Accounts Dept.

GOODS RECEIPT NOTE

NO : 242

G. R. DATE : 06/11/96
Inward Number : 132

Name of Supplier : SHETKARI SAH.SANGH LTD.,KOLHAPUR

Material Code	Description of Material	Unit	Quantity	Rate/Unit (Rs.)	Amount	Remark
3000020	NAPKINS	MT	20.000	23.85	477.00	
2000009	BATTERY CELL	NO	20.000	10.00	200.00	
				Total Rs	677.00	
				Add Transportation Rs	0.00	
				Octoroi Rs	0.00	
				Other Rs	0.00	
				Grand Total Rs	0.00	
				Less Discount Rs	0.00	
				Net Total Amount Rs	0.00	
1] Bill Number & Date : / /						
2] Shortage/Damage Report Number:						
3] Inspection Remark if any :						
4] G. R. Received :						

Receipt Clerk

Inspected By

Dept. Head

Sr. Officer Store

Copy To: 1] Stores Dept.

2] Accounts Dept.

GOODS RECEIPT NOTE

NO : 243

G. R. DATE : 06/11/96
Inward Number : 134

Name of Supplier : SAI PLASTIC

Material Code	Description of Material	Unit	Quantity	Rate/Unit (Rs.)	Amount	Remark
8000015	PLASTIC BAGS	NO	3.000	75.00	225.00	
Total Rs					225.00	
Add Transportation Rs					0.00	
Octoroi Rs					0.00	
Other Rs					0.00	
Grand Total Rs					0.00	
Less Discount Rs					0.00	
Net Total Amount Rs					0.00	
1] Bill Number & Date : / /						
2] Shortage/Damage Report Number:						
3] Inspection Remark if any :						
4] G. R. Received :						

Receipt Clerk

Inspected By

Dept. Head

Sr. Officer Store

Copy To: 1] Stores Dept.
2] Accounts Dept.

GOODS RECEIPT NOTE

NO : 244

G. R. DATE : 06/11/96
Inward Number : 119

Name of Supplier : SHETKARI SAH.SANGH LTD.,KOLHAPUR

Material Code	Description of Material	Unit	Quantity	Rate/Unit (Rs.)	Amount	Remark
3000020	NAPKINS	NO	20.000	23.85	477.00	
				Total Rs	477.00	
				Add Transportation Rs	0.00	
				Octoroi Rs	0.00	
				Other Rs	0.00	
				Grand Total Rs	0.00	
				Less Discount Rs	0.00	
				Net Total Amount Rs	0.00	
1] Bill Number & Date : / / 2] Shortage/Damage Report Number: 3] Inspection Remark if any : 4] G. R. Received :						

Receipt Clerk

Inspected By

Dept. Head

Sr. Officer Store

Copy To: 1] Stores Dept.
2] Accounts Dept.

RECEIPT REGISTER FOR 01/11/96 TO 30/11/96

G.R.Date	Material Code	Description Of Material & Suppliers Name	Unit	G.R.No	Quantity	Unit Rate	Receipt Value
05/11/96	3000020 P003	NAPKINS SHETKARI SAH.SANGH LTD.,KOLHAPUR	NO	239	20.000	23.85	477.00
05/11/96	3000020 P003	NAPKINS SHETKARI SAH.SANGH LTD.,KOLHAPUR	NO	239	20.000	23.85	477.00
06/11/96	2000008 P003	TARDEV CLOTH SHETKARI SAH.SANGH LTD.,KOLHAPUR	MT	240	5.000	26.00	130.00
06/11/96	10040003 P434	32324 BEARING BHAGIRATH TRADEING COMPANY.	NO	241	1.000	42118.00	42118.00
06/11/96	3000020 P003	NAPKINS SHETKARI SAH.SANGH LTD.,KOLHAPUR	NO	242	20.000	23.85	477.00
06/11/96	2000009 P003	BATTERY CELL SHETKARI SAH.SANGH LTD.,KOLHAPUR	NO	242	20.000	10.00	200.00
06/11/96	8000015 P106	PLASTIC BAGS SAI PLASTIC	KG	243	3.000	75.00	225.00
06/11/96	3000020 P003	NAPKINS SHETKARI SAH.SANGH LTD.,KOLHAPUR	NO	244	20.000	23.85	477.00
07/11/96	1080076 P018	10"X 12"X 2 COMPU.STATIONERY MANUBHAI BUDHALAL & BROS	NO	245	3000.000	0.96	2867.00
07/11/96	1080069 P018	10x12xIII COMPUTER STSTIONERY MANUBHAI BUDHALAL & BROS	NO	245	2000.000	1.72	3430.00
07/11/96	1080088 P018	RIBBON REFILL PACK MANUBHAI BUDHALAL & BROS	NO	245	15.000	75.00	1125.00
08/11/96	5000002 P086	SUTALI M.NEMINATH BANDU VADAGAVE	KG	246	15.000	26.00	390.00
08/11/96	1080001 P007	RULED PAPER KOLHAPUR JANATA CENT.CO.OP.	DO	247	40.000	6.25	250.00
08/11/96	1080015 P007	BOX FILES (LARGE) KOLHAPUR JANATA CENT.CO.OP.	NO	247	24.000	35.00	840.00
08/11/96	1080046 P007	CORRECTING FLUID KOLHAPUR JANATA CENT.CO.OP.	NO	247	6.000	18.00	108.00
08/11/96	10360003 P001	THREE MANGO ALUMINIUM PAINT SHETKARI SAH.SANGH LTD.,KOLHAPUR	LT	248	4.000	147.00	588.00
08/11/96	10360004 P001	RED OXIDE PRIMER SHETKARI SAH.SANGH LTD.,KOLHAPUR	LT	248	4.000	72.00	288.00
08/11/96	10360027 P001	P.O.RED COLUR SHETKARI SAH.SANGH LTD.,KOLHAPUR	LT	248	1.000	148.00	148.00
08/11/96	9020004 P216	16 AMP HRC FUSE POOJA SALES	NO	249	250.000	22.99	5747.00
08/11/96	9090022 P216	LIMIT SW. ELEMENT FOR FOOT SW. POOJA SALES	NO	249	6.000	150.00	900.00

RECEIPT REGISTER FOR 01/11/96 TO 30/11/96

J.R.Date	Material Code	Description Of Material & Suppliers Name	Unit	G.R.No	Quantity	Unit Rate	Receipt Value
08/11/96	9050010 P011	ML-1 CONTACTOR MANGAL ELECTRICAL.	NO	250	3.000	743.00	2229.00
08/11/96	9040007 P011	6.0 TO 10 AMP RELAY MANGAL ELECTRICAL.	NO	250	1.000	655.00	655.00
13/11/96	5000001 P021	STITCHING THREAD SADANAND SCREEN PRINTING WORKS	NO	251	480.000	115.70	55536.00
13/11/96	1080058 P146	PEN NETA STORES	NO	252	10.000	6.00	60.00
13/11/96	3000020 P004	NAPKINS SHETKARI SAH.SANGH LTD., KOLHAPUR	NO	253	9.000	24.56	221.00
15/11/96	10020003 P313	DIESEL BUSINESS SERVICES UNIT OF KOLHAPUR	LT	254	20.000	9.15	183.00
15/11/96	10020003 P319	DIESEL KOLHAPUR DIST.CO-OP.GRANULATED	LT	255	21.000	9.19	193.00
18/11/96	10310001 P277	WELDING ROD-8 NO SUDIN PUBLICITY	BO	256	2.000	476.00	952.00
18/11/96	10310002 P277	WELDING ROD-10 NO SUDIN PUBLICITY	NO	256	2.000	403.00	806.00
18/11/96	10020002 P009	40 NO OIL SHETKARI SAH.TAMBAKHU KHAREDI	LT	257	20.000	62.50	1250.00
18/11/96	2000001 P009	PLAIN TOWELS SHETKARI SAH.TAMBAKHU KHAREDI	NO	257	2.000	9.00	18.00
18/11/96	9090022 P216	LIMIT SW. ELEMENT FOR FOOT SW. POOJA SALES	NO	258	6.000	150.00	900.00
18/11/96	10040001 P434	32220 BEARING BHAGIRATH TRADEING COMPONY.	NO	259	8.000	5137.38	41099.00
18/11/96	10040105 P434	2212 K BEARING. BHAGIRATH TRADEING COMPONY.	NO	259	6.000	1777.00	10662.00
20/11/96	1080045 P341	30 ml PAD INK MEHTA & COMPANY	NO	260	2.000	10.00	20.00
20/11/96	10020003 P009	DIESEL SHETKARI SAH.TAMBAKHU KHAREDI	LT	261	21.000	9.19	193.00
21/11/96	3000020 P004	NAPKINS SHETKARI SAH.SANGH LTD., KOLHAPUR	NO	262	20.000	24.60	492.00
22/11/96	10300003 P230	KHANDESH D-C-5 M.M.SALES AGENCIES	KG	263	130.000	30.00	3900.00
22/11/96	10300003 P230	KHANDESH D-C-5 M.M.SALES AGENCIES	KG	263	60.000	30.00	1800.00
23/11/96	10210030 P016	SHEAR PINS BHAVANI INDUSTRIES,	NO	264	25.000	12.00	300.00

RECEIPT REGISTER FOR 01/11/96 TO 30/11/96

J.R.Date	Material Code	Description Of Material & Suppliers Name	Unit	G.R.No	Quantity	Unit Rate	Receipt Value
24/11/96	5000002 P086	SUTALI M.NEMINATH BANDU VADAGAVE	KG	265	15.800	26.01	411.00
25/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	266	3.000	28.00	84.00
25/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	266	2.000	25.00	50.00
25/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	266	2.000	27.00	54.00
25/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	266	1.000	36.00	36.00
25/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	266	2.000	26.50	53.00
25/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	266	1.000	41.00	41.00
25/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	266	1.000	51.00	51.00
25/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	266	1.000	37.00	37.00
26/11/96	8000013 P038	SULPHURIC ACID (H2SO4) DODAL ENTERPRISE	LT	267	15.000	64.00	960.00
26/11/96	8000014 P038	PETROLIUM ETHER 60-80 DODAL ENTERPRISE	LT	267	50.000	94.68	4734.00
26/11/96	1080072 P188	15x12xII COMPUTER STATIONERY CLASSIC ENTERPRISES	NO	268	2000.000	1.35	2705.00
27/11/96	10210030 P016	SHEAR PINS BHAVANI INDUSTRIES,	NO	269	40.000	12.00	480.00
27/11/96	10020003 P319	DIESEL KOLHAPUR DIST.CO-OP.GRANULATED	LT	270	30.000	9.23	277.00
28/11/96	10210030 P016	SHEAR PINS BHAVANI INDUSTRIES,	NO	271	25.000	12.00	300.00
29/11/96	4000021 P095	COTTON AVINISH SURGICALS,	NO	272	2.000	50.00	100.00
30/11/96	1020001 P004	WEIGHMENT SLIP BOOKS SHETKARI SAH.SANGH LTD.,KOLHAPUR	NO	273	70.000	64.24	4497.00
30/11/96	10210025 P027	SUPPORTING BOLT MULTI UDYOG	NO	274	2.000	210.00	420.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	5.000	24.00	120.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	5.000	35.40	177.00

RECEIPT REGISTER FOR 01/11/96 TO 30/11/96

S.R.Date	Material Code	Description Of Material & Suppliers Name	Unit	G.R.No	Quantity	Unit Rate	Receipt Value
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	5.000	39.00	195.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	3.000	58.00	174.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	3.000	41.00	123.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	5.000	25.20	126.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	3.000	55.33	166.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	2.000	25.50	51.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	2.000	200.00	400.00
30/11/96	10370191 P336	WASHERS & NUT BOLTS INDUSTRIAL TRADERS	DO	275	15.000	1.80	27.00

Total Receipt Value Rs : 56520.97

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Store Clerk

Sr. Officer Store

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ISSUE REGISTER FOR 01/11/96 TO 30/11/96

J.R.Date	Material Code	Description Of Material	Unit	Requi. Number	Quantity	Av. Rate	Issue Value
01/11/96	1010004	STORE REQUISITON BOOKS	NO	10	1.000	18.00	18.00
01/11/96	10210030	SHEAR PINS	NO	10	12.000	11.00	132.00
01/11/96	9090004	40 WATT BULB	NO	10	2.000	9.68	19.36
01/11/96	10020001	90 NO OIL	LT	18	4.000	46.90	187.60
01/11/96	9090004	40 WATT BULB	NO	23	2.000	9.68	19.36
01/11/96	5000001	STITCHING THREAD	NO	401	31.000	115.70	3586.70
01/11/96	9090026	PENDENT HOLDER	NO	401	2.000	10.61	21.22
01/11/96	1020001	WEIGHMENT SLIP BOOKS	NO	1245	2.000	62.40	124.80
01/11/96	1040004	CREDIT MEMO BOOKS	NO	1245	4.000	39.49	157.96
01/11/96	1080011	NOTE BOOK 200 PAGES	NO	1245	1.000	6.50	6.50
01/11/96	9080004	E-1000 TIMER -0.6 TO 12 MIN.	NO	1246	1.000	1101.56	1101.56
01/11/96	9080004	E-1000 TIMER -0.6 TO 12 MIN.	NO	1246	1.000	1101.56	1101.56
01/11/96	10310027	OIL PAPER	NO	1246	1.000	15.00	15.00
01/11/96	9040004	2.5 TO 4.0 AMP RELAY	NO	1246	1.000	495.57	495.57
02/11/96	2000003	LIFE BUOY SOAP	NO	35	11.000	5.89	64.79
02/11/96	1080019	MINIFOLD PAPER (SMALL)	RM	59	1.000	114.27	114.27
02/11/96	1070016	LETTER PAD (ENGLISH)	NO	59	2.000	22.07	44.14
02/11/96	1010004	STORE REQUISITON BOOKS	NO	301	1.000	18.00	18.00
02/11/96	10310011	POLISH PAPER (SMOOTH)	NO	301	3.000	10.00	30.00
02/11/96	9040024	O/E/N INDIA MAKE REALAY	NO	302	2.000	309.00	618.00
02/11/96	8000108	SILICA CRUCIBLE 50 MM	NO	653	12.000	136.94	1643.28
02/11/96	8000162	CRUCIBLE 25 MM	NO	653	6.000	122.75	736.50
03/11/96	10210025	SUPPORTING BOLT	NO	11	2.000	209.63	419.26
03/11/96	10210026	REAR SCRAPER (PART NO-91)	NO	11	2.000	124.73	249.46
03/11/96	9040026	MN2 6 TO 10 OIL RELAY	NO	303	1.000	550.00	550.00
03/11/96	10030027	B-85 V-BELT	NO	304	3.000	182.00	546.00
03/11/96	9030001	15/16 AMP FUSE BASE & TOP	NO	304	3.000	51.36	154.08
03/11/96	9020009	63 AMP HRC FUSE	NO	304	3.000	74.77	224.31
03/11/96	9090074	COTTON TAPE	NO	305	2.000	20.00	40.00
03/11/96	9100019	INSULATION TAPE	NO	305	4.000	17.33	69.32
03/11/96	10240007	NEEDLE - 26	NO	402	6.000	63.90	383.40
03/11/96	10210030	SHEAR PINS	NO	402	15.000	11.00	165.00
04/11/96	10370081	5/8" PLAIN WASHER.	KG	1247	0.500	21.61	10.80
04/11/96	10370010	1/2" X 4" NUT BOLTS	KG	1247	1.500	49.51	74.27
04/11/96	11000001	HAMMER MILL BLOWER IMPELLER	NO	1247	1.000	3250.00	3250.00
04/11/96	10120004	HAMMER MILL BLOWER SHAFT	NO	1247	1.000	580.34	580.34
04/11/96	10210030	SHEAR PINS	NO	1247	4.000	11.00	44.00
04/11/96	2000005	NIRMA POWDER	KG	1248	1.000	16.50	16.50
04/11/96	10040009	1211 K BEARING	NO	1248	1.000	539.54	539.54
04/11/96	2000003	LIFE BUOY SOAP	NO	1248	55.000	5.89	323.95
04/11/96	10040055	1211 K SLEAVE	NO	1248	1.000	57.76	57.76
05/11/96	9100019	INSULATION TAPE	NO	24	1.000	17.33	17.33
05/11/96	10290082	BOILER GAGE GLASS WASHER	NO	24	6.000	56.16	336.96
05/11/96	10290083	BOILER GAGE GLASS TUBE	NO	24	2.000	132.79	265.58
05/11/96	2000005	NIRMA POWDER	KG	24	1.000	16.50	16.50
05/11/96	1080001	RULED PAPER	DO	35	2.000	6.62	13.24
05/11/96	1070010	TASALMAT DEMAND VOUCHER BOOKS	NO	35	1.000	49.90	49.90
05/11/96	13000002	CEMENT	NO	36	15.000	145.85	2187.75
05/11/96	1080001	RULED PAPER	DO	39	2.000	6.62	13.24
05/11/96	2000003	LIFE BUOY SOAP	NO	39	3.000	5.89	17.67
05/11/96	1080034	GUM BOTTLES	NO	39	1.000	27.43	27.43
05/11/96	9090004	40 WATT BULB	NO	306	2.000	9.68	19.36
05/11/96	10210030	SHEAR PINS	NO	306	20.000	11.00	220.00
05/11/96	1080010	NOTE BOOK 100 PAGES	NO	307	1.000	3.50	3.50
05/11/96	1080001	RULED PAPER	DO	654	2.000	6.62	13.24
05/11/96	8000013	SULPHURIC ACID (H2SO4)	LT	654	5.000	84.10	420.50
05/11/96	2000003	LIFE BUOY SOAP	NO	654	8.000	5.89	47.12
05/11/96	8000162	CRUCIBLE 25 MM	NO	655	6.000	122.75	736.50
05/11/96	8000108	SILICA CRUCIBLE 50 MM	NO	655	4.000	136.94	547.76
05/11/96	8000052	KJELDHAL FLASK 800 ml CAP	NO	655	4.000	231.56	926.24
05/11/96	2000003	LIFE BUOY SOAP	NO	1250	2.000	5.89	11.78

ISSUE REGISTER FOR 01/11/96 TO 30/11/96

J.R.Date	Material Code	Description Of Material	Unit	Requi. Number	Quantity	Av. Rate	Issue Value
06/11/96	1050011	PURCHASE ORDER BOOKS	NO	60	1.000	99.28	99.28
06/11/96	8000015	PLASTIC BAGS	KG	656	3.000	66.47	199.41
07/11/96	1080001	RULED PAPER	DO	34	1.000	6.62	6.62
07/11/96	10210030	SHEAR PINS	NO	308	12.000	11.00	132.00
07/11/96	10350301	STEEL SHEET.	KG	308	50.000	131.90	6595.00
07/11/96	10210025	SUPPORTING BOLT	NO	1251	1.000	209.63	209.63
07/11/96	10210030	SHEAR PINS	NO	1251	15.000	11.00	165.00
07/11/96	10210026	REAR SCRAPER (PART NO-91)	NO	1252	1.000	124.73	124.73
07/11/96	10210019	BEARING COVER (PRESS ROLL-136)	NO	1252	2.000	473.80	947.60
07/11/96	10040002	32224 BEARING	NO	1252	1.000	*****	18251.33
07/11/96	10210025	SUPPORTING BOLT	NO	1252	2.000	209.63	419.26
07/11/96	10210023	'O' RING 3 X 94	NO	1253	4.000	17.78	71.12
07/11/96	10210008	SOCKET HEAD CAP SCREW	NO	1253	12.000	38.22	458.64
07/11/96	10210035	OIL SEAL 190 MM	NO	1253	1.000	147.34	147.34
07/11/96	10210034	OIL SEAL 170 MM	NO	1253	1.000	138.10	138.10
07/11/96	10210059	SUPPORTING RING P-7.	NO	1253	1.000	289.56	289.56
07/11/96	9100019	INSULATION TAPE	NO	1254	1.000	17.33	17.33
07/11/96	10020001	90 NO OIL	LT	1254	15.000	46.90	703.50
07/11/96	9020009	63 AMP HRC FUSE	NO	1254	3.000	74.77	224.31
07/11/96	1040011	DAILY REPORT BOOKS FPG	NO	1256	3.000	39.40	118.20
07/11/96	1080015	BOX FILES (LARGE)	NO	1256	2.000	28.62	57.24
07/11/96	2000003	LIFE BUOY SOAP	NO	1257	1.000	5.89	5.89
07/11/96	1080111	REYNOLDS REFILLS	NO	1257	1.000	4.00	4.00
08/11/96	1080033	TACHNI (PINS)	BO	657	1.000	15.00	15.00
09/11/96	9100019	INSULATION TAPE	NO	1255	1.000	17.33	17.33
09/11/96	10210024	SEGMENT	NO	1255	1.000	69.41	69.41
09/11/96	10210016	DIE BOLT 20X140 MM REAR	NO	1255	4.000	67.74	270.96
09/11/96	10340038	2.5" HOSE CLIP	NO	1255	2.000	11.17	22.34
09/11/96	10210030	SHEAR PINS	NO	1258	12.000	11.00	132.00
10/11/96	10040006	6306 BEARING	NO	311	5.000	243.50	1217.50
11/11/96	9100081	ALL LUGS 240 MM	NO	1259	6.000	26.32	157.92
11/11/96	9100016	120 MM CUS LUGS	NO	1259	2.000	13.00	26.00
11/11/96	9100019	INSULATION TAPE	NO	1259	3.000	17.33	51.99
11/11/96	10020004	GREASE	KG	1259	40.000	61.59	2463.60
13/11/96	1050007	TELEPHONE REGISTER	NO	41	1.000	36.70	36.70
13/11/96	1080001	RULED PAPER	DO	42	1.000	6.62	6.62
13/11/96	1080111	REYNOLDS REFILLS	NO	42	1.000	4.00	4.00
14/11/96	10030057	B-26 V BELT.	NO	1249	1.000	79.66	79.66
14/11/96	10040070	SLEEVE H.212	NO	1260	1.000	42.67	42.67
14/11/96	10050002	SIMPLEX CHAIN 1"	FT	1260	10.000	122.12	1221.20
14/11/96	10350301	STEEL SHEET.	KG	1260	25.000	131.90	3297.50
14/11/96	9020016	250 AMP HRC. FUSE.	NO	1260	3.000	409.00	1227.00
14/11/96	10210024	SEGMENT	NO	1260	1.000	69.41	69.41
14/11/96	2000007	SWEEP (FUL-ZADU)	NO	1264	4.000	11.46	45.84
14/11/96	2000007	SWEEP (FUL-ZADU)	NO	1264	9.000	11.46	103.14
15/11/96	1080069	10x12xIII COMPUTER STSTIONERY	NO	43	500.000	1.70	850.00
15/11/96	1080001	RULED PAPER	DO	43	1.000	6.62	6.62
15/11/96	1080026	STAPLER MACHINE (SMALL)	NO	43	1.000	45.00	45.00
15/11/96	1080018	CARBON BOX (BLACK)	NO	51	1.000	111.67	111.67
15/11/96	1080013	OFFICE FILES	NO	51	2.000	6.51	13.02
15/11/96	10070008	SIMPLEX SPROCKED 1"X24 TEETH	NO	1266	1.000	279.18	279.18
15/11/96	10210030	SHEAR PINS	NO	1266	9.000	11.00	99.00
16/11/96	1080001	RULED PAPER	DO	11	2.000	6.62	13.24
16/11/96	1040019	DEMAND NOTE REGISTER	NO	52	1.000	70.00	70.00
18/11/96	9020007	32 AMP HRC FUSE	NO	1267	4.000	45.00	180.00
18/11/96	9050010	ML-1 CONTACTOR	NO	1267	1.000	655.00	655.00
18/11/96	9020004	16 AMP HRC FUSE	NO	1267	250.000	26.79	6697.50
18/11/96	10010006	HEAD BEATERS(MOLASSES SECTION)	NO	1268	20.000	48.04	960.80
18/11/96	10010007	KNIFE CUTTERS(MOLASSES MIXER)	NO	1268	10.000	53.90	539.00
18/11/96	10040009	1211 K BEARING	NO	1268	1.000	539.54	539.54
18/11/96	10040055	1211 K SLEAVE	NO	1268	2.000	57.76	115.52

ISSUE REGISTER FOR 01/11/96 TO 30/11/96

J.R.Date	Material Code	Description Of Material	Unit	Requi. Number	Quantity	Av. Rate	Issue Value
8/11/96	10310001	WELDING ROD-8 NO	BO	1268	1.000	367.57	367.57
8/11/96	10210026	REAR SCRAPER (PART NO-91)	NO	1268	1.000	124.73	124.73
8/11/96	10210002	PRESS ROLLER CENTRE BOLT	NO	1269	1.000	180.58	180.58
18/11/96	10370160	M 10x30 C.S.K. BOLT	NO	1269	19.000	17.55	333.45
8/11/96	10210051	CLAMPING DISK FOR DPUC P.M.	NO	1270	1.000	271.47	271.47
18/11/96	10010006	HEAD BEATERS(MOLASSES SECTION)	NO	1270	5.000	48.04	240.20
8/11/96	10370143	5/16"X3"F.T.NUT BOLTS	KG	1270	1.000	35.50	35.50
19/11/96	1080045	30 ml PAD INK	NO	44	2.000	15.27	30.54
19/11/96	1070001	LEAVE APPLICATION BOOKS	NO	45	1.000	21.54	21.54
19/11/96	1080015	BOX FILES (LARGE)	NO	45	4.000	28.62	114.48
19/11/96	1020001	WEIGHMENT SLIP BOOKS	NO	1101	5.000	62.40	312.00
19/11/96	1020005	WAY BRI.& RAW MA.GOADAWN S.BO.	NO	1101	5.000	12.03	60.15
20/11/96	9040014	SI.OVER L.C. RELAY 70 - 110AMP	NO	1271	1.000	2508.50	2508.50
20/11/96	10030013	A 70 V-BELT	NO	1271	2.000	49.18	98.36
21/11/96	1060012	OUTWARD BARNISI REGISTER	NO	28	1.000	69.60	69.60
21/11/96	1080028	STAPLER PIN (SMALL)	BO	28	6.000	15.00	90.00
22/11/96	9030001	15/16 AMP FUSE BASE & TOP	NO	403	3.000	51.36	154.08
22/11/96	1080012	DUPLICATING BOOKS	NO	658	1.000	45.00	45.00
22/11/96	10310002	WELDING ROD-10 NO	NO	1273	1.000	310.00	310.00
22/11/96	10020001	90 NO OIL	LT	1273	5.000	46.90	234.50
22/11/96	1080012	DUPLICATING BOOKS	NO	1273	1.000	45.00	45.00
22/11/96	9090004	40 WATT BULB	NO	1274	2.000	9.68	19.36
22/11/96	10020001	90 NO OIL	LT	1274	3.000	46.90	140.70
23/11/96	1080045	30 ml PAD INK	NO	36	1.000	15.27	15.27
23/11/96	2000007	SWEEP (FUL-ZADU)	NO	36	3.000	11.46	34.38
23/11/96	2000005	NIRMA POWDER	KG	36	1.000	16.50	16.50
23/11/96	13000002	CEMENT	NO	37	5.000	145.85	729.25
23/11/96	10350120	WINDOW DOOR HANDLE	NO	37	6.000	11.09	66.54
23/11/96	10210030	SHEAR PINS	NO	404	12.000	11.00	132.00
23/11/96	1080013	OFFICE FILES	NO	404	1.000	6.51	6.51
23/11/96	1080012	DUPLICATING BOOKS	NO	1276	1.000	45.00	45.00
23/11/96	1080011	NOTE BOOK 200 PAGES	NO	1276	4.000	6.50	26.00
23/11/96	1080012	DUPLICATING BOOKS	NO	1277	1.000	45.00	45.00
23/11/96	10210030	SHEAR PINS	NO	1278	13.000	11.00	143.00
24/11/96	10210025	SUPPORTING BOLT	NO	1279	1.000	209.63	209.63
25/11/96	2000003	LIFE BUOY SOAP	NO	35	63.000	5.89	371.07
25/11/96	10310002	WELDING ROD-10 NO	NO	1280	1.000	310.00	310.00
25/11/96	10010007	KNIFE CUTTERS(MOLASSES MIXER)	NO	1280	10.000	53.90	539.00
25/11/96	10010006	HEAD BEATERS(MOLASSES SECTION)	NO	1280	8.000	48.04	384.32
25/11/96	10210026	REAR SCRAPER (PART NO-91)	NO	1280	1.000	124.73	124.73
25/11/96	1040023	BIN CARDS(FINISHED PRODUCT)	NO	1281	50.000	0.66	33.00
26/11/96	1080001	RULED PAPER	DO	659	2.000	6.62	13.24
26/11/96	1080028	STAPLER PIN (SMALL)	BO	659	1.000	15.00	15.00
26/11/96	8000013	SULPHURIC ACID (H2SO4)	LT	659	15.000	84.10	1261.50
26/11/96	8000014	PETROLIUM ETHER 60-80	LT	660	25.000	95.88	2397.00
26/11/96	10340048	1/2" G. I. UNION	NO	1282	3.000	30.90	92.70
26/11/96	10340051	1/2" HEX NIPPLE	NO	1282	2.000	7.50	15.00
26/11/96	10030013	A 70 V-BELT	NO	1282	2.000	49.18	98.36
26/11/96	10340065	M.S. BEND 'C' 1/2"	NO	1282	1.000	9.00	9.00
28/11/96	1080013	OFFICE FILES	NO	63	10.000	6.51	65.10
28/11/96	1050011	PURCHASE ORDER BOOKS	NO	64	1.000	99.28	99.28
28/11/96	1080019	MINIFOLD PAPER (SMALL)	RM	64	1.000	114.27	114.27
28/11/96	1080028	STAPLER PIN (SMALL)	BO	64	1.000	15.00	15.00
28/11/96	10210030	SHEAR PINS	NO	1286	12.000	11.00	132.00
28/11/96	10370173	20 MM SPRING WASHER	NO	1286	15.000	2.24	33.60
28/11/96	10030013	A 70 V-BELT	NO	1288	2.000	49.18	98.36
29/11/96	1080015	BOX FILES (LARGE)	NO	29	2.000	28.62	57.24
29/11/96	1080001	RULED PAPER	DO	29	1.000	6.62	6.62
29/11/96	13000002	CEMENT	NO	38	10.000	145.85	1458.50
29/11/96	10210030	SHEAR PINS	NO	316	20.000	11.00	220.00
29/11/96	10210026	REAR SCRAPER (PART NO-91)	NO	316	1.000	124.73	124.73

ISSUE REGISTER FOR 01/11/96 TO 30/11/96

S.R.Date	Material Code	Description Of Material	Unit	Requi. Number	Quantity	Av. Rate	Issue Value
29/11/96	9100019	INSULATION TAPE	NO	317	1.000	17.33	17.33
29/11/96	2000007	SWEEP (FUL-ZADU)	NO	1289	6.000	11.46	68.76
29/11/96	10020001	90 NO OIL	LT	1290	2.000	46.90	93.80
30/11/96	10020001	90 NO OIL	LT	22	5.000	46.90	234.50
30/11/96	10310027	OIL PAPER	NO	1291	1.000	15.00	15.00
30/11/96	10170015	B-4 COUPLING WITH NUT BOLT	NO	1291	3.000	30.00	90.00
30/11/96	10210030	SHEAR PINS	NO	1291	12.000	11.00	132.00
30/11/96	10020001	90 NO OIL	LT	1291	5.000	46.90	234.50
30/11/96	5000001	STITCHING THREAD	NO	1292	60.000	115.70	6942.00
30/11/96	10030045	B-72 V.BELT	NO	1292	1.000	156.60	156.60
30/11/96	10170012	3"X1/2" CPOULING BOULT	NO	1292	3.000	19.49	58.47
30/11/96	10020004	GREASE	KG	1292	20.000	61.59	1231.80
30/11/96	10370160	M 10x30 C.S.K. BOLT	NO	1292	10.000	17.55	175.50
30/11/96	10340048	1/2" G. I. UNION	NO	1292	1.000	30.90	30.90
Total Issue Value Rs :							41588.73

Prepared By

Store Clerk

Sr. Officer Store

Copy To : 1] Store Dept.

2] Accounts Dept.

Kolhapur Zilla Sahakari Dudh Utp. Sangh Ltd., Kolhapur.
Mahalaxmi Cattle Feed Plant, Gadmodshingi.
Summary For NOVEMBER 1996

174

Dept Code	Department Name	Receipt Value(Rs.)	Consumption Value(Rs.)
1	PRINTING & STATIONERY	15902.00	3406.27
2	GENERAL PURPOSE	348.00	1143.89
3	DRESS	2621.00	0.00
4	MEDICINE	100.00	0.00
5	PACKING	56337.00	10528.70
8	LABORATORY	5919.00	8868.69
9	ELECTRICALS	10431.00	16404.68
10	ENGINEERING	107922.00	51852.17
11	PLANT & MACHINERY	0.00	3250.00
13	CURRENT REPAIRS	0.00	4375.50
		199580.00	99829.90

Checked By

Sr.Store Officer

Copy To : 1] STORE DEPT
2] ACCOUNTS DEPT

Stock Position As on 30/11/96

175

Sr No	Material Code	Name of Material	Unit of Measurement	Closing Quantity	Closing Value(Rs.)
Section Name : PRINTING & STATIONERY					
1	1010001	GR NOTE BOOKS (STORE)	NUMBER	6.000	545.10
2	1010004	STORE REQUISITION BOOKS	NUMBER	13.000	234.00
3	1010005	STORE INDENT BOOKS	NUMBER	2.000	130.00
4	1010006	MATERIAL RETURN NOTE	NUMBER	10.000	386.65
5	1010010	GATE PASS BOOKS	NUMBER	6.000	212.67
6	1010013	EMPLOYEE'S GATE PASS BOOKS	NUMBER	3.000	29.70
7	1010018	LAB NOTE BOOK	NUMBER	70.000	1654.21
8	1010022	RAW MATERIAL ANALYSIS REGISTER	NUMBER	1.000	37.83
9	1010023	SAMPLE REGISTER	NUMBER	2.000	120.00
10	1010024	FINISHED PRODUCT REGISTER	NUMBER	3.000	180.00
11	1010027	VIT AD3 REGISTERS	NUMBER	2.000	110.67
12	1020001	WEIGHTMENT SLIP BOOKS	NUMBER	74.000	4746.60
13	1020004	RAW MATERIAL INWARD REGISTER	NUMBER	18.000	1123.20
14	1020005	WAY BRI.& RAW MA.GOADAWN S.BO.	NUMBER	15.000	180.51
15	1030002	RAW MATERIAL STOCK REGISTER	NUMBER	4.000	783.34
16	1030025	OLD GUNNY BAGS REGISTER	NUMBER	2.000	174.00
17	1040003	FINISHED PRODUCT D.C.BOOKS(L)	NUMBER	6.000	420.00
18	1040004	CREDIT MEMO BOOKS	NUMBER	20.000	789.69
19	1040006	NEW GUNNY BAGS REGISTER	NUMBER	2.000	142.54
20	1040011	DAILY REPORT BOOKS FPG	NUMBER	4.000	157.60
21	1040013	CATTLEFEED SALE ADVA BOOKS	NUMBER	21.000	1081.82
22	1040015	FINISHED PRODUCT STOCK REGIS.	NUMBER	6.000	307.80
23	1040018	PRIZE RECEIVED RECEIPT BOOKS	NUMBER	15.000	408.00
24	1040019	DEMAND NOTE REGISTER	NUMBER	4.000	280.00
25	1040020	FINISHED PRODUCT GATE PASS	NUMBER	2.000	95.73
26	1040023	BIN CARDS(FINISHED PRODUCT)	NUMBER	800.000	524.16
27	1050002	PURCHASE ENQUIRY BOOKS	NUMBER	4.000	156.00
28	1050004	MONTHWISE RATE STATEMENT REG.	NUMBER	5.000	712.86
29	1050006	RAW MATE.PUR.REG.(ORDER WISE)	NUMBER	13.000	966.63
30	1050007	TELEPHONE REGISTER	NUMBER	3.000	110.10
31	1050011	PURCHASE ORDER BOOKS	NUMBER	4.000	397.10
32	1050013	D FORMS	NUMBER	2.000	111.60
33	1060001	INWARD REGISTER	NUMBER	2.000	116.67
34	1060002	OUTWARD REGISTER	NUMBER	4.000	210.00
35	1060003	KEY REGISTER	NUMBER	1.000	72.50
36	1060009	LOCAL DELIVERY REGISTER	NUMBER	5.000	170.93
37	1060012	OUTWARD BARNISI REGISTER	NUMBER	4.000	278.40
38	1060013	INWARD BARNISI REGISTER	NUMBER	10.000	345.81
39	1060014	VISITERS REGISTER	NUMBER	2.000	97.80
40	1060016	MUSTER	NUMBER	6.000	720.00
41	1060019	LOAION BASIC INWARD/OUTWARD R.	NUMBER	2.000	140.00
42	1060022	ENTRY GATE PASS BOOKS	NUMBER	15.000	215.00
43	1060023	C.O.REGISTER	NUMBER	9.000	215.57
44	1070001	LEAVE APPLICATION BOOKS	NUMBER	2.000	43.07
45	1070010	TASALMAT DEMAND VOUCHER BOOKS	NUMBER	2.000	99.80
46	1070011	TASALMAT ACCOUNT BOOKS	NUMBER	5.000	325.50
47	1070015	LETTER PAD(MARATHI)	NUMBER	131.000	4202.40
48	1070016	LETTER PAD (ENGLISH)	NUMBER	47.000	1037.49
49	1070036	PAYMENT BOOK	NUMBER	18.000	294.30
50	1080001	RULED PAPER	DOZEN	46.000	289.82
51	1080002	PLANE PAPER	DOZEN	56.000	91.39
52	1080004	JOTTER RIFILS	NUMBER	5.000	30.62
53	1080008	REGISTER 100 PAGES	NUMBER	1.000	20.00
54	1080009	REGISTER 200 PAGES	NUMBER	1.000	40.19
55	1080010	NOTE BOOK 100 PAGES	NUMBER	8.000	28.00
56	1080011	NOTE BOOK 200 PAGES	NUMBER	4.000	26.00
57	1080012	DUPLICATING BOOKS	NUMBER	14.000	630.00
58	1080013	OFFICE FILES	NUMBER	47.000	305.91
59	1080015	BOX FILES (LARGE)	NUMBER	24.000	840.01
60	1080017	CARRON BOX RIUF	NUMBER	4.000	456.00

Stock Position As on 30/11/96

Sr No	Material Code	Name of Material	Unit of Measurement	Closing Quantity	Closing Value(Rs.)
61	1080018	CARBON BOX (BLACK)	NUMBER	4.000	446.66
62	1080019	MINIFOLD PAPER (SMALL)	RIM	1.000	114.26
63	1080020	DUPLICATING PAPER(CYCLOSTYLE)	RIM	6.000	734.34
64	1080021	TYPING RIBBON	NUMBER	19.000	424.59
65	1080026	STAPLER MACHINE (SMALL)	NUMBER	5.000	225.00
66	1080028	STAPLER PIN (SMALL)	BOX	26.000	390.00
67	1080031	'U' CLIP PACKET	BOX	22.000	123.30
68	1080033	TACHNI (PINS)	BOX	3.000	45.00
69	1080034	GUM BOTTLES	NUMBER	9.000	246.85
70	1080036	RUBBER STAMP	NUMBER	5.000	592.16
71	1080037	DUPLICATING INK	NUMBER	4.000	127.09
72	1080041	PUNCHING MACHINE	NUMBER	1.000	45.00
73	1080046	CORRECTING FLUID	NUMBER	6.000	108.00
74	1080054	TELEPRINT ROLL	NUMBER	5.000	295.00
75	1080055	12" FOOT RULL	NUMBER	6.000	18.27
76	1080056	SHARPER	NUMBER	5.000	10.00
77	1080058	PEN	NUMBER	10.000	60.00
78	1080069	10x12xIII COMPUTER STATIONERY	NUMBER	4000.000	6827.27
79	1080071	FLOPPY BOX (COMPUTER)	NUMBER	2.000	736.00
80	1080072	15x12xII COMPUTER STATIONERY	NUMBER	8000.000	10819.12
81	1080076	10"X 12"X 2 COMPU.STATIONERY	NUMBER	3000.000	2867.00
82	1080078	TENCIL PAPER	NUMBER	6.000	30.00
83	1080088	RIBBON REFILL PACK	NUMBER	15.000	1125.00
84	1080090	SHORT HAND DICTATION BOOK	NUMBER	4.000	32.00
85	1080093	TYPING PAPER	RIM	2.000	346.00
86	1080111	REYNOLDS REFILLS	NUMBER	19.000	76.00
87	1080114	FLOPPY BOX SONY 1.44 MB	BOX	3.000	1187.00
88	1080121	PESTING FILE	NUMBER	1.000	17.00
89	1080136	PLASTIC FILE	NUMBER	4.000	190.00

Stock Position As on 30/11/96

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Sr No	Material Code	Name of Material	Unit of Measurement	Closing Quantity	Closing Value(Rs.)
Section Name : GENERAL PURPOSE					
90	2000001	PLAIN TOWELS	NUMBER	2.000	18.00
91	2000003	LIFE BUOY SOAP	NUMBER	269.000	1586.27
92	2000005	NIRMA POWDER	KILLO GRAM	2.000	33.00
93	2000007	SWEEP (FUL-ZADU)	NUMBER	86.000	986.06
94	2000008	TARDEV CLOTH	METER	5.000	130.00
95	2000009	BATTERY CELL	NUMBER	20.000	200.00
96	2000039	BATTERY BULB	NUMBER	13.000	47.35

Stock Position As on 30/11/96

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Sr No	Material Code	Name of Material	Unit of Measurement	Closing Quantity	Closing Value(Rs.)
Section Name : DRESS					
97	3000010	CAPS	NUMBER	1.000	40.00
98	3000013	NYLON SOCKS	NUMBER	2.000	49.84
99	3000020	NAPKINS	NUMBER	109.000	2621.00

Stock Position As on 30/11/96

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Sr No	Material Code	Name of Material	Unit of Measurement	Closing Quantity	Closing Value(Rs.)
Section Name : MEDICINE					
100	4000001	BORIC ACID	NUMBER	1.000	9.25
101	4000002	SAFRAMXCIN CREAM	NUMBER	1.000	12.41
102	4000021	COTTON	NUMBER	2.000	100.00
103	4000022	BAND AID	NUMBER	25.000	18.50
104	4000025	DETTOL	NUMBER	6.000	128.69

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	STOCK LEVELS				
			Min.	Max.	Av. Stock	Re-Ord	EOQ
1010001	GR NOTE BOOKS (STORE)	NO	1	2	2	2	0
1010004	STORE REQUISITION BOOKS	NO	2	28	15	3	18
1010005	STORE INDENT BOOKS	NO	1	11	6	1	5
1010010	GATE PASS BOOKS	NO	1	1	1	1	0
1010012	TOOLS REGISTER	NO	0	1	1	1	0
1010013	EMPLOYEES GATE PASS BOOKS	NO	1	2	2	2	0
1010015	VISITING CARDS	NO	72	505	289	122	434
1010018	LAB NOTE BOOK	NO	1	2	2	2	0
1020001	WEIGHMENT SLIP BOOKS	NO	5	7	6	8	0
1020003	WEIGH.SLIP BOOKS(OUTSIDE VEH.)	NO	1	12	7	2	8
1020004	RAW MATERIAL INWARD REGISTER	NO	0	0	0	0	5
1020005	WAY BRI.& RAW MA.GOADAWN S.BO.	NO	5	7	6	8	0
1030002	RAW MATERIAL STOCK REGISTER	NO	0	0	0	0	2
1030006	DAILY RAW MATE.CONST STATEMENT	NO	0	1	1	1	0
1030009	INTAKE TICKET BOOKS	NO	4	5	5	6	0
1030011	BREAK DOWN REPORT BOOKS	NO	1	2	2	2	0
1030013	HT & LT REGISTER	NO	1	1	1	1	0
1030017	MONTHLY PRO-SAL-DIFF BOOKS	NO	0	1	1	1	0
1030018	HAMMER MILL NOTE BOOKS	NO	1	1	1	1	0
1030023	DAMAGED RAW MATE.REPORT BOOKS	NO	1	1	1	1	0
1030025	OLD GUNNY BAGS REGISTER	NO	0	0	0	0	1
1030034	80% PAYMENT FORM BOOKS RMG	NO	1	1	1	1	0
1030035	RAW MATERIAL REQUISITION BOOKS	NO	0	1	1	1	0
1030036	RAW MATE. HAMALI WORK BOOKS	NO	2	3	3	3	0
1040003	FINISHED PRODUCT D.C.BOOKS(L)	NO	9	88	49	15	65
1040004	CREDIT MEMO BOOKS	NO	20	67	44	33	68
1040006	NEW GUNNY BAGS REGISTER	NO	0	0	0	0	2
1040010	CREDIT BALANCE BOOKS	NO	1	1	1	1	0
1040011	DAILY REPORT BOOKS FPG	NO	1	2	2	2	0
1040012	CATTLEFEED RECEIPT BOOKS	NO	2	3	3	4	0
1040013	CATTLEFEED SALE ADAYA BOOKS	NO	0	0	0	0	3
1040015	FINISHED PRODUCT STOCK REGIS.	NO	0	0	0	0	2
1040017	CATTLEFEED KHATE UTARA BOOKS	NO	0	1	1	1	0
1040018	PRIZE RECEIVED RECEIPT BOOKS	NO	1	17	9	2	11
1040020	FINISHED PRODUCT GATE PASS	NO	6	84	45	10	54
1040023	BIN CARDS(FINISHED PRODUCT)	NO	17	24	21	28	0
1040027	PALLET PAMPHLETS	NO	154	225	190	260	0
1050002	PURCHASE ENQUIRY BOOKS	NO	1	17	9	2	10
1050007	TELEPHONE REGISTER	NO	1	1	1	1	0
1050011	PURCHASE ORDER BOOKS	NO	1	22	12	2	11
1060007	LEAVE REGISTER	NO	1	7	4	1	5
1060009	LOCAL DELIVERY REGISTER	NO	1	1	1	1	0
1060015	VISITERS GET PASS BOOKS	NO	1	2	2	2	0
1060016	MUSTER	NO	1	4	3	1	3
1060022	ENTRY GATE PASS BOOKS	NO	1	17	9	2	11
1060023	C.O.REGISTER	NO	1	2	2	2	0
1070001	LEAVE APPLICATION BOOKS	NO	2	13	8	3	10
1070002	ALTERNATIVE LEAVE APPLICATION	NO	1	12	7	2	9
1070011	TASALMAT ACCOUNT BOOKS	NO	0	0	0	0	4
1070015	LETTER PAD(MARATHI)	NO	3	4	4	4	0
1070016	LETTER PAD (ENGLISH)	NO	1	1	1	1	0
1070020	CASH RECEIPT BOOKS	NO	1	12	7	2	8
1070036	PAYMENT BOOK	NO	2	3	3	3	0
1070037	DEBIT NOTE	NO	2	13	8	3	11
1080001	RULED PAPER	DO	13	19	16	22	0
1080002	PLANE PAPER	DO	1	2	2	2	0
1080004	JOTTER RIFILS	NO	1	7	4	1	4
1080008	REGISTER 100 PAGES	NO	4	18	11	6	17
1080009	REGISTER 200 PAGES	NO	4	24	14	7	23

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	<--- S T O C K L E V E L S --->				
			Min.	Max.	Av.Stock	Re-Ord	EOQ
1080010	NOTE BOOK 100 PAGES	NO	3	4	4	4	0
1080011	NOTE BOOK 200 PAGES	NO	1	7	4	1	5
1080012	DUPLICATING BOOKS	NO	3	10	7	5	11
1080013	OFFICE FILES	NO	17	97	57	29	89
1080014	PAD FILES	NO	3	40	22	4	22
1080015	BOX FILES (LARGE)	NO	5	31	18	9	25
1080016	BOX FILES (SMALL)	NO	2	14	8	3	11
1080017	CARBON BOX BLUE	NO	2	15	9	3	11
1080018	CARBON BOX (BLACK)	NO	0	7	4	1	6
1080019	MINIFOLD PAPER (SMALL)	RM	2	6	4	3	5
1080020	DUPLICATING PAPER(CYCLOSTYLE)	RM	1	8	5	2	6
1080021	TYPING RIBBON	NO	1	14	8	2	8
1080026	STAPLER MACHINE (SMALL)	NO	1	12	7	2	9
1080027	STALPER PIN (LARGE)	BO	2	3	3	3	0
1080028	STAPLER PIN (SMALL)	BO	10	48	29	17	46
1080029	SUNLIGHT BOND PAPER	RM	0	0	0	0	1
1080030	STAMP PAD (SMALL)	NO	1	7	4	1	4
1080031	'U' CLIP PACKET	BO	1	9	5	2	7
1080032	PIN CUSHION	NO	1	1	1	1	0
1080033	TACHNI (PINS)	BO	1	14	8	2	9
1080034	GUM BOTTLES	NO	1	32	17	2	17
1080036	RUBBER STAMP	NO	1	1	1	1	0
1080039	CALL BELL	NO	1	1	1	1	0
1080041	PUNCHING MACHINE	NO	1	1	1	1	0
1080042	KHOD RUBBER	NO	0	0	0	0	1
1080043	HB PENCIL	NO	3	12	8	4	10
1080045	30 ml PAD INK	NO	1	17	9	2	10
1080046	CORRECTING FLUID	NO	1	6	4	2	6
1080048	CHALK BOX	NO	0	0	0	0	1
1080049	RUBBER STAMP(BILL.RE.F.CHE.)	NO	0	0	0	0	1
1080051	PLASTIC PAPER	MT	8	57	33	14	48
1080054	TELI PRINT ROLL	NO	1	6	4	2	4
1080056	SHARPER	NO	0	1	1	1	0
1080058	PEN	NO	2	13	8	3	11
1080059	SKETCH PEN	NO	0	0	0	0	2
1080066	CASIO CITIZEN POCKET 10 D CAL.	NO	0	0	0	0	1
1080069	10x12xIII COMPUTER STATIONERY	NO	655	2707	1681	1108	2638
1080071	FLOPPY BOX (COMPUTER)	NO	0	0	0	0	2
1080072	15x12xII COMPUTER STATIONERY	NO	361	2528	1445	611	2123
1080076	10"X 12"X 2 COMPU.STATIONERY	NO	451	2993	1722	764	2492
1080078	TENCIL PAPER	NO	0	0	0	0	1
1080080	COMPUTER RIBBON	NO	0	0	0	0	1
1080084	MARKER FLOCRAL NEW	NO	0	0	0	0	2
1080086	GLASS PENEL	NO	1	4	3	2	3
1080088	RIBBON REFILL PACK	NO	3	12	8	5	12
1080090	SHORT HAND DICTATION BOOK	NO	1	7	4	1	5
1080093	TYPING PAPER	RM	0	0	0	0	2
1080096	CABINATE FILE	NO	31	46	39	53	0
1080107	LIDBOX	NO	0	0	0	0	1
1080108	PLASTIC COVER	NO	1	7	4	1	5
1080111	REYNOLDS REFILLS	NO	4	25	15	6	21
1080112	SAI STICKS	NO	1	1	1	1	0
1080113	HPI CUBER	PK	5	8	7	9	0
1080114	FLOPPY BOX SONY 1.44 MB	BO	0	0	0	0	2
1080116	300 PAGES 10COL REGISTER.	NO	0	0	0	0	1
1080121	PESTING FILE	NO	1	7	4	1	4
1080122	ODONIL	NO	0	7	4	1	5
1080123	0.5 LEAD	NO	0	0	0	0	1
1080130	GAYTWAY PAPER	MT	0	0	0	0	1

Report Showing Various Stock Level

182

Material Code	Name of Material	Unit	<--- S T O C K L E V E L S--->				
			Min.	Max.	Av. Stock	Re-Ord	EOQ
1080133	REYNOLD REFIEL	NO	1	12	7	2	7
2000001	PLAIN TOWELS	NO	1	1	1	1	0
2000003	LIFE BUOY SOAP	NO	236	589	413	324	613
2000005	NIRMA POWDER	KG	5	18	12	7	18
2000006	COCONUT SWEEP	NO	25	93	59	35	91
2000007	SWEEP (FUL-ZADU)	NO	9	110	60	12	66
2000008	TARDEV CLOTH	MT	25	57	41	34	60
2000009	BATTERY CELL	NO	14	40	27	19	41
2000010	JEEP BATTERY 999(5 CELLS)	NO	1	3	2	1	2
2000013	BLOCK DESIGN LETTER PAD	NO	1	1	1	1	0
2000014	RUBBER STAM	NO	4	4	4	5	0
2000018	HITKEN PLATE	NO	2	3	3	3	0
2000023	STEEL GLASS	NO	2	12	7	3	10
2000024	COLOUR PHOTO (BRAMHAKAMAL)	NO	1	1	1	1	0
2000029	PHOTO LILIJ	NO	3	4	4	4	0
2000030	CUP BASHI	NO	2	2	2	2	0
2000033	PATTI	NO	2	3	3	3	0
2000037	PHYNEL TABLETS	NO	3	9	6	4	10
2000039	BATTERY BULB	NO	1	1	1	1	0
2000041	WATCH CELL	NO	1	1	1	1	0
2000042	5 LEVER NAVATAL LOCK	NO	1	5	3	1	4
2000053	BRASS TOURCH 3 CELL	NO	0	0	0	0	2
2000055	MACHINE COLOUR PHOTO 4"x6"	NO	3	3	3	4	0
2000056	7 LEVER LOCK	NO	0	0	0	0	2
2000060	MEETING PHOTO	NO	1	1	1	1	0
2000061	PLANTATION COLOUR PHOTO	NO	1	1	1	1	0
2000089	19 MM PLYWOOD	NO	0	0	0	0	1
2000094	VIP BRIFCASE HAND BAG	NO	0	0	0	0	1
2000095	NIFE	NO	0	0	0	0	1
2000099	CEARSUNI	NO	1	1	1	1	0
2000100	PEN CHEEL CALKUTOR	NO	1	1	1	1	0
2000103	HARPIK (for clinning)	NO	1	2	2	1	2
2000104	DOORMAT 3'X 1.5'	NO	0	0	0	0	1
2000105	COW AND BUFFALOW PHOTOGRAPH	NO	1	1	1	1	0
2000115	FUNCTIONAL PHOTO	NO	2	3	3	3	0
2000117	FISH SOAP	NO	1	1	1	1	0
3000002	CHERRY BLACK BLASOOM	NO	0	10	5	1	7
3000010	CAPS	NO	6	46	26	11	40
3000013	NYLON SOCKS	NO	12	149	81	20	100
3000020	NAPKINS	NO	6	44	25	11	39
3000027	LINEYARD.	NO	0	5	3	1	5
3000029	VESTLE	NO	0	10	5	1	7
3000031	PANAORMIC GOGGAL.	NO	0	0	0	0	2
3000042	UMBRELA.	NO	0	0	0	0	1
4000001	BORIC ACID	NO	0	0	0	0	2
4000002	SAFRAMXCIN CREAM	NO	0	0	0	0	2
4000004	JIVDAYA NETRAPRABHA	NO	2	12	7	2	8
4000005	IDEX	NO	1	6	4	1	4
4000006	BURNOL	NO	0	0	0	0	2
4000008	ZANDU BALM	NO	1	6	4	1	5
4000009	RUMASIL	NO	1	4	3	1	3
4000010	COTTON BANDAGE 7.5 X 3 mt	NO	0	0	0	0	1
4000014	ADHESIVE TAPE 2.5 X 5 mt	NO	0	0	0	0	1
4000021	COTTON	NO	0	0	0	0	2
4000022	BAND AID	NO	4	43	24	6	30
4000023	COTTON MASK	NO	17	20	19	23	0
4000025	DETTOL	NO	1	6	4	1	4
5000001	STITCHING THREAD	NO	83	245	164	159	245
5000002	SUTALI	KG	42	209	126	81	195

Report Showing Various Stock Level

183

Material Code	Name of Material	Unit	<--- S T O C K L E V E L S--->				
			Min.	Max.	Av. Stock	Re-Ord	EOQ
5000012	10MM NYLON ROPE	KG	0	0	0	0	2
5000020	POLY PROPLINE TWINE.	KG	4	31	18	8	25
7000002	TATA KHORI	NO	1	2	2	2	0
7000005	TIN CUTTER 12"	NO	0	0	0	0	1
7000025	MUSANDA	NO	1	3	2	1	2
7000031	LOKHANDI GHAMELI	NO	1	1	1	1	0
7000032	ROSE PLANTS	NO	10	24	17	15	24
7000043	SHOW PLANTS	NO	24	67	46	38	67
7000049	VRIDDHI VITALIZER (KAV)	KG	1	2	2	2	0
7000052	GHAGAR	NO	0	0	0	0	2
7000056	CACTUS PLANTS	NO	9	21	15	14	20
7000059	SHOW PLANTS	NO	1	2	2	1	2
7000071	MICRO SPRINKLER BLACK 362 PM.	NO	1	2	2	2	0
7000072	STAKE FOR MICRO SPRINKLER 12MM	NO	1	2	2	2	0
7000073	E-JET 180'33LPH	NO	1	2	2	3	0
7000074	E-JET 360'56 LPH	NO	1	2	2	3	0
7000075	POLY TUBE 6 m.m.	MT	1	2	2	2	0
7000076	POLY OFF TAKE 4 m.m.	NO	4	6	5	7	0
7000077	GROMATE TAKE OFF 12 m.m.	NO	1	1	1	1	0
7000078	PUNCH (CLIP TYPE)	NO	1	1	1	1	0
7000085	COCONUT PLANT	NO	22	229	126	35	151
7000086	FLOWER POT SET.	NO	1	2	2	1	2
8000001	CANDES	NO	3	19	11	5	16
8000004	NUVAN	LT	3	10	7	6	10
8000005	MALATHION	LT	6	20	13	12	20
8000006	SCREENS	NO	1	2	2	1	2
8000008	BAVISTIN	NO	2	3	3	4	0
8000012	SEALING WAX (LAKH)	PK	1	14	8	2	9
8000013	SULPHURIC ACID (H2SO4)	LT	12	50	31	23	49
8000014	PETROLIUM ETHER 60-80	LT	18	52	35	34	52
8000015	PLASTIC BAGS	KG	16	33	25	30	28
8000018	POTASSIUM SULPHATE	KG	2	11	7	3	9
8000020	CAUSTIC SODA	KG	44	113	79	85	110
8000040	HYDROCHLORIC ACID (HCl)	LT	1	32	17	3	19
8000041	3/8" GAS PIPE	MT	2	25	14	4	17
8000052	KJELDHAL FLASK 800 ml CAP	NO	6	30	18	12	28
8000053	SPLASH HEAD VERTICAL SIDE	NO	1	25	13	1	9
8000054	LEIBING CONDENSOR	NO	3	20	12	6	17
8000057	FILTER PAPER H.M.-2	NO	0	0	0	0	2
8000062	MORATIC ACID	LT	1	22	12	3	15
8000063	PHYNEL	LT	1	6	4	1	4
8000101	SODIUM DIHYDROGER ORTHPHETE.	KG	1	4	3	1	2
8000108	SILICA CRUCIBLE 50 MM	NO	5	42	24	10	33
8000115	DIASODIYM HYDROPHOSPHATE	KG	1	4	3	1	2
8000118	O PHOSPHARIC ACID	LT	1	6	4	1	4
8000123	CONICAL FLASK 150 ML	NO	1	6	4	1	4
8000131	RUBBER TUBING 8 MM	MT	3	34	19	5	23
8000138	BORIC ACID	KG	1	4	3	1	2
8000152	0.5 LPG REGULATER	NO	1	6	4	1	4
8000154	AUTOMATIC BURRET (50 M.L.)	NO	0	0	0	0	1
8000156	LIGHTER	NO	0	0	0	0	1
8000162	CRUCIBLE 25 MM	NO	3	30	17	5	20
8000166	CYLINDER PIGTAIL PIPE	NO	1	5	3	1	3
8000171	KJELDAHL FLASK 500 ML	NO	2	33	18	4	19
8000196	B-24 DILIVERY ADPT JOINT	NO	2	27	15	4	18
8000197	ENAMEL TRAY	NO	1	7	4	1	5
8010001	GAS BURNER.	NO	2	2	2	3	0
9000000	SPARES OF TELEPHONE.		1	2	2	1	1
9010001	PIYANO SWITCH 5 AMP	NO	2	27	15	4	16

Report Showing Various Stock Level

Material Code	Name of Material	Unit	<--- S T O C K L E V E L S--->				
			Min.	Max.	Av. Stock	Re-Ord	EOQ
9010003	5 AMP KHOSLA SWITCH	NO	2	41	22	7	28
9010019	TOGGLE ON-OFF SWITCH	NO	1	1	1	1	0
9010021	BIN SELECTOR SWITCH	NO	0	0	0	0	1
9010039	FUSE CARRIER FOR TPN S.S.63AM	NO	0	0	0	0	1
9010048	15 KVAR CAPACITOR	NO	1	4	3	1	2
9010049	20 KVAR CAPACITOR	NO	1	5	3	1	3
9010057	CAPACITIVE SENSOR FOR SILO	NO	0	3	2	1	3
9010067	L & T MAKE 125 AMP SWITCH	NO	0	0	0	0	1
9010071	TESTER	NO	0	7	4	1	5
9010072	M.D.S.LOADSTER 100 AMP	NO	0	0	0	0	1
9020002	6 AMP HRC FUSE	NO	3	7	5	9	0
9020003	10 AMP HRC FUSE	NO	1	2	2	3	0
9020004	16 AMP HRC FUSE	NO	60	266	163	166	256
9020005	20 AMP HRC FUSE	NO	3	26	15	7	20
9020006	25 AMP HRC FUSE	NO	6	63	35	16	49
9020007	32 AMP HRC FUSE	NO	1	13	7	4	11
9020009	63 AMP HRC FUSE	NO	5	24	15	13	23
9020012	D. O. FUSE BARREL	NO	1	1	1	1	0
9020016	250 AMP HRC. FUSE.	NO	1	7	4	3	7
9020017	5AMP.GLASS FUSE	NO	1	2	2	2	0
9020018	H.R.C. H/M TYPE 63 Amp FUSE	NO	3	18	11	8	17
9020019	125 AMP SIMENCENS FUSE	NO	2	8	5	6	7
9020024	SPARES FOR 11 KV.FUSE.	NO	1	4	3	1	2
9030001	15/16 AMP FUSE BASE & TOP	NO	0	1	1	1	0
9030002	30/32 AMP FUSE BASE & TOP	NO	1	2	2	2	0
9030004	HRS 125 AMP FUSE BASE & TOP	NO	1	3	2	1	2
9030006	20 AMP FUSE BASE & TOP	NO	0	0	0	0	1
9040003	3 TO 6 AMP RELAY	NO	1	3	2	1	2
9040004	2.5 TO 4.0 AMP RELAY	NO	0	0	0	0	2
9040007	6.0 TO 10 AMP RELAY	NO	1	2	2	2	0
9040012	20 TO 32 AMP RELAY	NO	0	0	0	0	1
9040014	SI.OVER L.C. RELAY 70 - 110AMP	NO	0	0	0	0	1
9040025	MN2 14 TO 23 OIL RELAY	NO	0	0	0	0	1
9040028	85 TO 135 AMP RELAY.	NO	0	0	0	0	1
9050007	3 TA 67 (0-1-0A) CONTACTOR	NO	0	6	3	1	4
9050008	ML-3 CONTACTOR	NO	1	1	1	1	0
9050009	3 TA 415 VOLT,SI. CONTACTOR	NO	0	0	0	0	1
9050010	ML-1 CONTACTOR	NO	0	0	0	0	1
9050014	SIEMENS CONTACT BLOCK 3 TA 28	NO	0	6	3	1	4
9050017	12 AMP.POWER CONTACTOR.	NO	1	1	1	1	0
9050020	3 TF 44 22-0AM0 CONTACTOR.	NO	0	0	0	0	2
9050021	3 TF 42 22-0AM0 CONTACTOR.	NO	0	0	0	0	1
9060018	TREMINAL PLATES	NO	0	0	0	0	1
9060021	3 TA 281504,200 AMP CONTACTOR	NO	0	4	2	1	3
9060022	3 TA 28,SPARE KIT.	NO	1	3	2	1	2
9070004	COILS FOR CONTACTOR ML-2	NO	0	0	0	0	2
9070008	COILS FOR DOL STARTER	NO	1	25	13	1	6
9070010	HEATING COILS 1000 WATT	NO	0	1	1	1	0
9070012	HEATING COILS 500 WATT	NO	1	2	2	3	0
9070018	PROCELIN CONECTOR 2 WAY	NO	1	1	1	1	0
9070034	CONNECTOR 2.5 sq MM	NO	11	124	68	31	96
9070036	CONNECTOR 35 sq MM	NO	1	1	1	1	0
9070037	PANELL BORD DAILS STREEP	MT	0	5	3	1	4
9070038	CONNECTOR 16 AMP	NO	0	1	1	1	0
9070043	PORCELIN SHEGADI BASE	NO	1	1	1	1	0
9070044	50/5 C.T. COIL	NO	1	4	3	1	2
9080008	STAR DELTA TIMER.	NO	0	0	0	0	1
9090001	ELECTRIC CONDENSOR 3/15 MFD	NO	1	1	1	1	0
9090003	FAN REGULATOR	NO	0	1	1	1	0

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	<--- S T O C K L E V E L S--->				
			Min.	Max.	Av.Stock	Re-Ord	EOQ
9090004	40 WATT BULB	NO	9	120	65	26	88
9090006	TUBE HOLDER	NO	1	2	2	2	0
9090007	40 WATT TUBE	NO	9	51	30	25	48
9090008	40 WATT CHOWKE	NO	1	17	9	3	12
9090009	TUBE STARTER	NO	4	34	19	11	28
9090010	5 AMP THRE PIN PLUG (BASE)	NO	0	6	3	1	4
9090013	PLUG & SOCKET TOP(CU./H)20-30A	NO	0	1	1	1	0
9090016	3/4" PVC PIPE	MT	3	106	55	9	50
9090021	EDISON CALL BELL	NO	0	0	0	0	1
9090022	LIMIT SW. ELEMENT FOR FOOT SW.	NO	2	12	7	4	10
9090026	PENDENT HOLDER	NO	1	14	8	3	10
9090029	NEOWN BULB	NO	0	1	1	1	0
9090030	1000 WATS HOLOGON TUBE	NO	0	0	0	0	2
9090033	PORCELIN HOLDER	NO	0	7	4	1	5
9090037	TWO-IN-ONE 5 AMP.SOCKET	NO	3	42	23	7	27
9090044	3/4" PVC ELEBOW	NO	2	16	9	5	13
9090045	3/4" PVC TEE	NO	0	0	0	0	2
9090047	3/4" BAR SADDLE	NO	5	83	44	14	55
9090049	CASSING CAPPING	FT	11	102	57	30	83
9090059	3/4" P.V.C.COLLOR	NO	3	41	22	7	27
9090064	1 WAY GANG BOX	NO	1	23	12	4	15
9090065	BATTERY TERMINAL LUGS	NO	2	16	9	5	13
9090071	ALKATHIN PIPE	MT	1	17	9	3	11
9090078	1"CASING CAPING	MT	12	114	63	34	93
9090080	CASING ROSE	NO	1	14	8	2	9
9090081	CASING T	NO	2	28	15	5	18
9090082	CASING ELBOW OUTER/EXT	NO	2	16	9	5	13
9090084	SODIUM VAPOUR LAMP (BULB)	NO	2	19	11	6	15
9090094	PVC TAPES	NO	0	4	2	1	3
9090095	DIMMER/CONTROLLER	NO	0	7	4	1	5
9090097	WOODEN BLOCKS FOR FITTINGS	NO	0	0	0	0	1
9090099	250 W CHOKE	NO	0	7	4	1	5
9090100	M.S. BOX	NO	2	12	7	4	10
9090102	220/240 V CONDENSOR	NO	1	1	1	1	0
9090103	4 WAY GANG BOX	NO	0	0	0	0	3
9090105	130 V.PIN TYPE BULB	NO	0	1	1	1	0
9090112	18 WATT PRISMATIC LAMP.	NO	1	2	2	1	2
9100001	FLEXIBLE WIRE 36/40	MT	5	82	44	14	54
9100002	3/20 PVC WIRE	MT	13	211	112	36	138
9100004	SOLDER WIRE	NO	0	3	2	1	2
9100007	5/8" CABLE GLAND	NO	2	28	15	5	18
9100009	70 sq.mm COPPER LUGS	NO	1	2	2	2	0
9100010	35 sq.mm ALUMINIUM LUGS	NO	1	2	2	3	0
9100011	16 sq.mm LUGS	NO	7	115	61	19	76
9100012	2.5 mm ALUMINIUM LUGS	NO	3	7	5	9	0
9100014	50 MM CUS LUGS	NO	1	14	8	3	10
9100015	95 MM CUS LUGS	NO	1	1	1	1	0
9100016	120 MM CUS LUGS	NO	3	6	5	8	0
9100018	BUS BAR SUPPORTER	NO	1	2	2	2	0
9100019	INSULATION TAPE	NO	4	27	16	11	24
9100020	TEPLONE TAPE	NO	1	11	6	4	10
9100021	NON ADHESIVE TAPE ROLL	NO	1	10	6	2	6
9100028	40/76 THREE CORE WIRE	MT	7	15	11	19	0
9100030	1/2"X2" ARTHING NUTBOLT	NO	1	10	6	3	9
9100043	7/20 PVC WIRE	MT	12	209	111	35	139
9100045	2.5 SQ.M.M.FOUR CORE CABLE	MT	23	386	205	65	253
9100048	1" FIBRE GLASS TAPE	NO	1	6	4	2	5
9100056	CARBON TETRA CHLORIDE	LT	0	0	0	0	1
9100057	1/18 PVC COPPER WIRE	MT	7	105	56	18	69

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	<--- S T O C K L E V E L S--->				
			Min.	Max.	Av.Stock	Re-Ord	EOQ
9100064	COPPER LUGS 300sqm	NO	0	1	1	1	0
9100065	10 SWG COPPER WIRE	KG	0	0	0	0	2
9100067	10mm X 4 CORE ALLU.CABLE	MT	13	118	66	35	96
9100069	BAJAJ DECORATIVE FITTING 240 H	NO	0	7	4	1	5
9100075	VANE CLEANING BRUSH	NO	1	12	7	4	10
9100077	3.5 CORE X 95 MM CABLE	MT	4	9	7	11	0
9100081	ALL LUGS 240 MM	NO	1	2	2	2	0
9100089	BRASS NUTBOLT 3/8X2"	NO	11	104	58	31	86
9100092	4 CORE ALLUMINIUM CABLE	MT	12	202	107	34	132
9100093	WELDING CABLE	MT	4	33	19	10	27
9100094	4 WAY DOMESTIC	NO	1	14	8	2	9
9100109	2 & 3 WAY JUNCTION.	NO	3	26	15	8	21
9110002	TERMINAL BLOCK 60 HP MOTOR	NO	1	1	1	1	0
9110003	TERMINAL PLATE 3 HP MOTOR	NO	1	1	1	1	0
9110004	TERMINAL PLATE 5 HP MOTOR	NO	1	8	5	2	6
9110010	TERMINAL PLATE 10 HP	NO	1	8	5	2	5
9110019	TERMINAL	NO	0	0	0	0	2
9120001	MOTOR FAN 10 HP	NO	1	4	3	1	2
9120004	MOTOR FAN 2 HP	NO	1	1	1	1	0
9120007	MOTOR FAN 5 HP	NO	1	8	5	3	7
9130017	14 MM SQ.POLISH BAR	FT	2	35	19	6	23
9130019	8 MM SQ. POLISH BAR	FT	3	46	25	8	30
9140007	RANGE-0-100-400 AMP ELE.METER	NO	0	0	0	0	1
9140021	ULTRASONIC SCANNER.	NO	0	0	0	0	1
9140022	12 VOLT ACID CHARGED BATTERY.	NO	1	5	3	1	3
9140023	TPA-403,400A.EWLDING TRANSFORM	NO	0	0	0	0	1
10010003	PALLET MILL DIE 8MM 15 H.DPUC	NO	1	4	3	2	3
10010005	PRESS ROLL SHELLS DPUC	NO	2	11	7	5	10
10010006	HEAD BEATERS(MOLASSES SECTION)	NO	14	205	110	38	140
10010007	KNIFE CUTTERS(MOLASSES MIXER)	NO	9	170	90	26	108
10010008	BEATERS FLAT TYPE (OLD H/M)	NO	3	6	5	7	0
10010028	10 MT.MOLASSE MIX.KNIEF CUTTER	NO	7	83	45	18	60
10020001	90 NO OIL	LT	28	272	150	79	220
10020002	40 NO OIL	LT	1	2	2	2	0
10020003	DIESEL	LT	32	128	80	89	122
10020004	GREASE	KG	69	305	187	194	296
10030016	A 76 V-BELT	NO	1	2	2	3	0
10030022	B-70 V-BELT	NO	2	9	6	4	8
10030027	B-85 V-BELT	NO	0	7	4	1	5
10030028	B-90 V-BELT	NO	2	9	6	4	8
10030040	C-158 V-BELT	NO	3	21	12	7	18
10030043	V-BELT B-62.	NO	1	1	1	1	0
10030044	V-BELT B-102.	NO	1	5	3	1	3
10030045	B-72 V.BELT	NO	1	8	5	2	5
10030048	B-74 V BELT	NO	1	7	4	1	4
10030053	C-68 V VELIT	NO	2	11	7	7	11
10030054	C-69 V BELT	NO	1	7	4	2	5
10030055	B-48 V BELT	NO	1	7	4	1	4
10030057	B-26 V BELT.	NO	0	5	3	1	3
10030058	B-28 V BELT.	NO	1	4	3	1	2
10030059	B-29 V BELT.	NO	0	0	0	0	2
10030060	B-68 V BELT.	NO	3	11	7	7	10
10030061	C-70 V BELT.	NO	0	7	4	1	5
10040001	32220 BEARING	NO	1	6	4	3	6
10040002	32224 BEARING	NO	1	4	3	3	4
10040003	32324 BEARING	NO	0	5	3	1	3
10040006	6306 BEARING	NO	2	13	8	5	11
10040008	1313 K BEARING	NO	0	3	2	1	2
10040009	1211 K BEARING	NO	2	13	8	4	10

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	STOCK LEVELS				
			Min.	Max.	Av. Stock	Re-Ord	EOQ
10040010	2311 K BEARING	NO	0	1	1	1	0
10040012	22315 BEARING TAPPER.	NO	0	5	3	1	3
10040016	6314 BEARING	NO	0	0	0	0	1
10040017	6305 BEARING	NO	1	11	6	2	6
10040018	6206 BEARING	NO	1	9	5	3	8
10040020	6209 BEARING	NO	0	9	5	1	5
10040022	NJ-206 BEARING	NO	1	9	5	1	4
10040025	3305 BEARING	NO	0	0	0	0	3
10040032	1209 K BEARING	NO	1	11	6	4	10
10040033	1210 K BEARING	NO	0	1	1	1	0
10040037	6308 BEARING	NO	1	8	5	2	6
10040040	6307 BEARING	NO	1	3	2	1	2
10040046	316 NU BEARING	NO	0	3	2	1	2
10040053	UCP-209 BEARING	NO	1	6	4	2	4
10040055	1211 K SLEAVE	NO	1	7	4	3	7
10040056	SLEAVE H-313	NO	1	3	2	1	2
10040057	SLEAVE 2315	NO	0	7	4	1	4
10040059	SLEAVE NUT 209	NO	1	8	5	2	6
10040066	BEARING -NJ-210	NO	0	0	0	0	2
10040087	210 SLEAVE	NO	1	1	1	1	0
10040089	H-2311 SLEEVE	NO	1	1	1	1	0
10040097	2324 BEARING	NO	1	4	3	1	2
10040106	UCP 206 BEARING.	NO	0	0	0	0	2
10040107	BEARING KOYO.	NO	0	0	0	0	2
10050002	SIMPLEX CHAIN 1"	FT	5	60	33	12	41
10050003	DUPLEX CHAIN 1"	FT	1	2	2	2	0
10050004	DUPLEX CHAIN 3/4"	FT	12	60	36	33	57
10050007	SIMPLEX CHAIN LOCK 3/4"	NO	0	1	1	1	0
10050011	125 MM PITCH REDLER CHAIN	MT	0	1	1	1	0
10060008	6"X5GROOVEX42.2X12.5XB-SECTION	NO	1	1	1	1	0
10060027	10 x 4 x 70 MM V PULLY	NO	1	2	2	1	1
10060029	6.5 X 4 GROOVE 55 V PULLY	NO	1	1	1	1	0
10060031	7 X 4 X C,55 GROOVE V PULLY.	NO	0	0	0	0	1
10070004	SIMPLEX SPROCKED 39 TEETH,1"	NO	1	5	3	1	3
10070008	SIMPLEX SPROCKED 1"X24 TEETH	NO	1	14	8	3	10
10070010	SIMP.SPRO. 3/4"PITCH X14 TEETH	NO	1	1	1	1	0
10070011	DUPLEX SPROCKET 3/4" X39 TEETH	NO	0	1	1	1	0
10070017	DUPLEX SPRO. 3/4"X24 TEETH	NO	2	9	6	4	8
10100015	PINION GEAR 3HP-46RPM	NO	1	1	1	1	0
10110020	2nd PINION 365 5HP X 80 RPM	NO	1	1	1	1	0
10110021	1st PINION 4229 5HP X 127 RPM	NO	1	1	1	1	0
10110048	2 HP X 46 RPM OUTPUT SHAFT	NO	1	1	1	1	0
10110069	5 HP.80 RPM.GEAR WHEEL NO.3113	NO	0	0	0	0	2
10120001	INTAKE SCREW CONVEYOR SHAFT	NO	0	5	3	1	4
10120004	HAMMER MILL BLOWER SHAFT	NO	1	1	1	1	0
10120021	INTAKE SCREW CON.REAR SHAFT	NO	1	2	2	1	1
10120022	INTAKE SCREW CONVER FRINT SHAF	NO	0	1	1	1	0
10130047	TYPE COUPLING F - 50	NO	1	5	3	1	3
10140001	SCREW CONVEYER PADDLES + NUT.	NO	1	2	2	3	0
10140002	BUCKETS	NO	53	352	203	147	319
10140009	PEDISTALS-511	NO	0	5	3	1	4
10140019	GREASE DELIVERY PIPE(F.HAN.BE)	NO	1	2	2	3	0
10140020	PEDISAL-S-509	NO	0	0	0	0	1
10140021	ELE.BELT-250MM WIDE X6PLY-M-24	MT	15	76	46	42	73
10140022	3/8" PATTI NUT BOLT.	NO	161	355	258	452	0
10140026	C.I.BUSHING 67/68 MM	NO	1	2	2	2	0
10140029	HANGAR BEARING 40 MM	NO	1	27	14	2	13
10140030	CAST NULON BUSHING 50 MM	NO	2	4	3	5	0
10150005	SIGHT GLASS WITH FRAME.	NO	1	2	2	2	0

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	{<--- S T O C K L E V E L S--->}				
			Min.	Max.	Av. Stock	Re-Ord	EOQ
10170011	4"x1/2" CPOULING BOLT	NO	1	2	2	2	0
10170012	3"x1/2" CPOULING BOLT	NO	2	5	4	7	0
10170015	B-4 COUPLING WITH NUT BOLT	NO	1	2	2	3	0
10180006	GUNMETAL BEARING CAP(MOL.PUMP)	NO	1	2	2	2	0
10200002	DIE COVER	NO	1	2	2	1	1
10210001	FLAT KEY WITHOUT TAPER 8/4X20	NO	1	2	2	3	0
10210002	PRESS ROLLER CENTRE BOLT	NO	1	2	2	3	0
10210003	CLAMPING CAP	NO	1	15	8	3	10
10210004	T-SHAFT BUSHING	NO	1	4	3	1	2
10210005	SHEAR PIN BUSHING	NO	1	11	6	3	8
10210006	DISTANCE RING	NO	1	10	6	1	5
10210008	SOCKET HEAD CAP SCREW	NO	1	36	19	4	20
10210009	FLAT KEY WITHJUT TAPER 8/4X25	NO	1	2	2	2	0
10210010	SHAFT NUT KM-20 (CHUCKNUT)	NO	1	3	2	1	2
10210012	BEARING ADJUSTING RING	NO	1	5	3	2	4
10210013	REAR BEARING COVER (PART NO-5)	NO	1	3	2	1	2
10210014	BEARING COVER (PART NO-6)	NO	1	6	4	2	5
10210015	DIE BOLT 20X45 MM FRONT	NO	1	2	2	3	0
10210016	DIE BOLT 20X140 MM REAR	NO	5	47	26	15	39
10210019	BEARING COVER (PRESS ROLL-136)	NO	1	6	4	2	4
10210020	SEALING RING (PART NO -137)	NO	1	8	5	3	7
10210021	LOCKING PLATE MB-20)	NO	1	1	1	1	0
10210022	CIRCLIPS-180 ID	NO	1	2	2	2	0
10210023	'O' RING 3 X 94	NO	2	53	28	4	23
10210024	SEGMENT	NO	1	2	2	3	0
10210025	SUPPORTING BOLT	NO	3	19	11	9	18
10210026	REAR SCRAPER (PART NO-91)	NO	3	14	9	8	14
10210027	HEXOGNAL HEAD SEREW 20X40 (93)	NO	4	34	19	11	29
10210028	FRONT SCRAPER	NO	1	1	1	1	0
10210029	CLAMPING STAY WITH BOLT	NO	1	1	1	1	0
10210030	SHEAR PINS	NO	98	447	273	275	432
10210032	ECCENTRIC SHAFT WITH NUT DPUC	NO	1	8	5	1	4
10210034	OIL SEAL 170 MM	NO	0	8	4	1	5
10210035	OIL SEAL 190 MM	NO	1	9	5	2	6
10210037	ELBOW FOR DPUC PALLET MILL	NO	0	0	0	0	2
10210039	ALLEN BOLT FOR DIE HOLDER RING	NO	2	29	16	6	21
10210041	DIE BOLT 20 X 120 mm	NO	1	2	2	2	0
10210043	T.SHAFT DPUC.P/M.	NO	0	0	0	0	1
10210045	FUSIBLEPLUG	NO	0	3	2	1	3
10210046	CLAMPING ELEMENT	NO	1	1	1	1	0
10210048	DIA BOLT 20 X 150 MM FOR P.MIL	NO	1	3	2	4	0
10210051	CLAMPING DISK FOR DPUC P.M.	NO	0	25	13	1	10
10210054	WEARING RING	NO	0	4	2	1	3
10210059	SUPPORTING RING P-7.	NO	0	0	0	0	1
10240007	NEEDLE - 26	NO	2	10	6	6	10
10240010	THROAT PLATE	NO	0	0	0	0	2
10240025	CRANK SHAFT 071032	NO	0	0	0	0	1
10240031	3/16 A.S.40503	NO	1	5	3	1	3
10250023	PISTON ASSEMBLY 60 I.D.	SE	0	0	0	0	1
10250027	AIR CYLINDER 2"x3" D.A.	NO	0	0	0	0	1
10250031	PISTON WITH RING SET 100 MM	NO	1	4	3	3	4
10250033	SCREW M 4/8	NO	1	9	5	2	6
10250037	M. S. HEX NIPPLE	NO	1	2	2	1	1
10250038	PISTON RING	NO	0	1	1	1	0
10250045	BREATHER ASSEMBLY	NO	0	0	0	0	2
10250046	VLAVE PLATE 60 ID	NO	1	5	3	2	4
10250048	OIL SEAL	NO	1	3	2	1	2
10250059	PACKING F.2188-13066-0590-011	NO	1	3	2	1	2
10250069	B-18 CIRCLIPS.	NO	1	3	2	1	2

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	<--- S T O C K L E V E L S--->				
			Min.	Max.	Av.Stock	Re-Ord	EQQ
10260001	VIABRATION DAMPERS	NO	1	10	6	4	10
10290005	ELECTRODES-8625-1113-00	NO	1	13	7	1	5
10290018	SOLENOID VALVES	NO	0	0	0	0	2
10290020	BURNER NOZZEL 5 GHP	NO	1	5	3	1	3
10290027	WATER IMERSSION HEATER 3KW	NO	1	2	2	2	0
10290032	IGNITION TRANSFORMER 230V 14.5	NO	0	0	0	0	1
10290076	FIRE PLATES	NO	2	28	15	5	18
10290078	ACCOSET	KG	9	150	80	25	98
10290082	BOILER GAGE GLASS WASHER	NO	2	21	12	4	14
10290083	BOILER GAGE GLASS TUBE	NO	1	2	2	2	0
10290093	COSTABEL (CEMENT)	KG	18	289	154	49	189
10290098	BURNER BLOCK	NO	0	4	2	1	3
10290101	BOILER GUAGE GLASS SLEEVE	NO	0	1	1	1	0
10290108	THERMOSTAT	NO	0	0	0	0	2
10290113	PLUG CAP	NO	1	13	7	2	8
10290119	OIL PRESSURE GUAGE 0 TO 600 PS	NO	0	0	0	0	2
10290121	7 GPH NOZZLE	NO	1	5	3	1	3
10290126	HYPO.ROTARY GEAR PUMP NO.32522	NO	1	3	2	1	2
10290127	SPARE COIL 230V OF 3WAY S.VALV	NO	1	1	1	1	0
10300001	RESIN-C-20	LT	5	11	8	14	0
10300003	KHANDSH D-C-5	KG	9	150	80	25	98
10310001	WELDING ROD-8 NO	BO	2	10	6	5	9
10310002	WELDING ROD-10 NO	NO	2	11	7	6	10
10310007	WELDING GLASS BLACK	NO	2	10	6	5	9
10310009	HACKSAW BLADE 12"x1/2"	NO	4	21	13	11	20
10310010	POLISH PAPER (ROUGH)	NO	8	34	21	21	32
10310011	POLISH PAPER (SMOOTH)	NO	3	25	14	9	22
10310012	M-SEAL	KG	1	2	2	1	1
10310013	COTTON WASTE	KG	4	74	39	12	48
10310016	CHAMPION JOINTING SHEET	KG	1	2	2	3	0
10310017	1/8"JOINTING SHEET	KG	2	21	12	6	17
10310018	RUBBER PACKING 1/8"	KG	1	2	2	2	0
10310021	FEVICOL	KG	1	10	6	3	9
10310027	OIL PAPER	NO	1	15	8	4	12
10310028	GLAND	FT	2	35	19	6	23
10310031	POLISH PAPER MEDIUM	NO	2	29	16	5	19
10310034	HACKSAW BLADE WS-6	NO	0	0	0	0	1
10310035	WELDING HOLDER	NO	1	3	2	1	2
10310040	1/8" ASBESTOS YARN	KG	2	12	7	6	10
10310041	FEXIBAL HOSE PIPE 2.5 "	FT	2	4	3	5	0
10310054	3.2 m.m.S.S.WELDING ROD	NO	6	14	10	18	0
10330002	30-42-7 OIL SEALS	NO	1	2	2	3	0
10330005	25-42-7 OIL SEALS	NO	1	2	2	2	0
10330009	62-45-10 OIL SEALS	NO	0	0	0	0	5
10330020	'O' RING FOR FLUID COUPLING	NO	2	28	15	5	18
10340015	1/2" TAPER COCK	NO	0	0	0	0	1
10340017	P.V.C. SOLUTION	LT	0	0	0	0	1
10340034	3" HOSE NIPPLE	NO	0	0	0	0	2
10340035	3" C.I. FLANGES	NO	0	7	4	1	5
10340046	1.5" HEX NIPPLE	NO	1	3	2	1	2
10340047	1/2" G. I. TEE	NO	0	0	0	0	2
10340048	1/2" G. I. UNION	NO	1	3	2	1	2
10340049	1/2" X 6" BARREL NIPPLE	NO	0	2	1	1	2
10340051	1/2" HEX NIPPLE	NO	0	1	1	1	0
10340054	1/2" GI'B' CLASS PIPE	FT	4	29	17	12	27
10340056	1/2" G.I. COLLOR	NO	1	4	3	2	3
10340069	M.S.ELBOW 1/2"	NO	1	4	3	1	2
10340070	1/2" BALL VALVE UNIT	NO	0	0	0	0	1
10340113	BRASS HOSE NIPPLE 1/4"	NO	0	1	1	1	0

Report Showing Various Stock Level

Material Code	Name of Material	Unit	<--- S T O C K L E V E L S--->				
			Min.	Max.	Av. Stock	Re-Ord	EOQ
10340116	1/2" GATE VALVE	NO	1	3	2	3	3
10340129	3" MS BEND	NO	0	0	0	0	2
10340142	BRACKET	NO	0	0	0	0	1
10340157	WASH BESINE	NO	0	0	0	0	1
10340190	20MM.PVC ELBOW	NO	1	7	4	3	7
10340194	FITTING CONNECTION	NO	0	0	0	0	1
10340206	1/2 X 1.5 G.I. REDUCER	NO	1	2	2	1	1
10340213	1/2" PVC COLLAR	NO	0	0	0	0	2
10340221	BABUL WOOD	QF	1	26	14	4	17
10350011	6" HINGES	NO	1	5	3	1	3
10350016	FERRITE MAGNETS 36 X 18 X 8	NO	0	0	0	0	1
10350019	LEATHER WASHER	NO	141	311	226	396	0
10350027	SAFE KEYS (LARGE)	NO	1	2	2	3	0
10350028	SAFE KEYS (SMALL)	NO	0	4	2	1	3
10350035	SCREW DRIVER 33/44	NO	0	0	0	0	1
10350046	RING SPANNER 13/12 M	NO	0	7	4	1	5
10350047	TAPE 3 METERS	NO	1	3	2	1	2
10350053	3/4" COLLOR	NO	0	0	0	0	2
10350065	INSULATED PLLER 8"	NO	1	4	3	1	2
10350069	PATTI SPANNER 21 X 23	NO	0	7	4	1	5
10350070	DRILL BIT	NO	0	3	2	1	3
10350090	DRILL 2.5 MM	NO	1	6	4	3	5
10350100	1/2" BEND	NO	0	0	0	0	1
10350101	FIX SPANNER 12 X 13	NO	1	5	3	1	3
10350102	FIX SPANNER 14 X 15	NO	0	7	4	1	5
10350103	FIX SPANNER 16 X 17	NO	0	7	4	1	5
10350105	RING SPANNER 14 X 15	NO	0	7	4	1	5
10350106	RING SPANNER 16 X 17	NO	0	7	4	1	5
10350108	GLASS LAMBI	KG	1	6	4	2	4
10350120	WINDOW DOOR HANDLE	NO	2	6	4	5	6
10350122	1"X 1.5' STEEL STRIP	NO	1	4	3	1	2
10350134	NAILS	NO	2	28	15	5	19
10350141	SCREW DRIVER 929	NO	0	3	2	1	3
10350144	10 X 11 PIPE PANA	NO	0	0	0	0	2
10350151	BINDING WIRE	KG	1	6	4	3	6
10350159	250 mm PLIER	NO	0	0	0	0	1
10350165	356-113 CHISEL	NO	1	5	3	1	3
10350166	356-127 CHISEL	NO	0	2	1	1	2
10350167	356-125 CHISEL	NO	0	0	0	0	1
10350170	8" ADJUSTABLE SPANNER	NO	0	0	0	0	2
10350173	M S ANGLE	KG	107	404	256	299	385
10350174	M S PATTI	KG	6	87	47	15	57
10350185	2" HINGES WITH SCREW	NO	1	4	3	1	2
10350188	HALF ROUND FILE (ROUGH)	NO	1	8	5	2	6
10350190	2" BEND	NO	0	0	0	0	1
10350199	21 X 23 RING SPANNER	NO	0	7	4	1	5
10350218	ALLEN KEY SET 1.5MM X 10 MM	SE	0	0	0	0	1
10350225	H.S.S.DRILL BITS 10.5 MM	NO	0	7	4	1	5
10350243	H.S.S.TAPESET 5 M.M.	SE	0	6	3	1	4
10350252	12/6 M M RING PANA	NO	0	2	1	1	2
10350256	M.S.PATTI 40X40X5 MM	NO	1	10	6	2	6
10350269	M.S.SHEET 8X4X3MM.	KG	89	517	303	249	485
10350278	G.I.SHEET	NO	0	0	0	0	1
10350279	5 MM ALLEN KEY	NO	0	6	3	1	4
10350285	M.S. CHANNEL	KG	43	199	121	121	192
10350293	WIRE BRUSH	NO	2	11	7	6	10
10350300	POLISH BAR.	MT	1	4	3	1	2
10350301	STEEL SHEET.	KG	124	631	378	348	605
10350302	WOODEN PATTERN AS PER DRAWING.	NO	0	0	0	0	1

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	<--- S T O C K L E V E L S--->				
			Min.	Max.	Av.Stock	Re-Ord	EOQ
10360002	BRUSH 3"	NO	1	4	3	2	4
10360003	THREE MANGO ALUMINIUM PAINT	LT	0	3	2	1	3
10360004	RED OXIDE PRIMER	LT	3	16	10	9	15
10360005	WHITE OIL PAINT	LT	1	4	3	2	3
10360006	TERPENTINE	LT	4	17	11	11	16
10360007	SKY BLUE COLOUR	LT	1	5	3	2	4
10360008	TRACTOR ACRYTIC COLOUR	KG	2	9	6	4	8
10360009	CHUNA	KG	0	9	5	1	6
10360010	GREEN COLOUR	LT	1	14	8	2	8
10360013	2" BRUSH. (RAKA).	NO	1	4	3	1	2
10360014	DIP ORANGE PAINT	LT	1	5	3	2	4
10360016	LIGHT GRAY COLOUR	LT	2	18	10	5	14
10360018	KIRGLAK MANGOLA	LT	1	3	2	1	2
10360020	4"BRUSH	NO	1	5	3	1	3
10360022	OPCALITE LMN YELLOW COULER	LT	4	24	14	10	22
10360023	OPCALITE GOLDEN BROUWN COULER	LT	1	12	7	3	10
10360024	EMPOXEY PAINT	LT	1	5	3	1	3
10360026	TANGA RANG DABI (GILLA)	NO	0	0	0	0	2
10360027	P.O.RED COLUR	LT	0	0	0	0	1
10360028	SMOKE GREY PAINT	LT	5	28	17	14	27
10360029	SILVER COLOUR	LT	0	0	0	0	1
10370001	8X25 MM ALLEN BOLTS	NO	6	93	50	16	60
10370005	3/8" X 2" F.T. NUTBOLT	KG	1	12	7	2	8
10370006	1/2 X 1.5" F.T. NUT BOLT	KG	1	4	3	2	3
10370007	1/2"X 2" F.T. NUT BOLT	KG	1	12	7	3	9
10370008	3/8" X 1" F.T. NUT BOLT	KG	1	10	6	3	8
10370009	1/2" X 5" TATA MAKE NUT BOLTS	KG	0	6	3	1	4
10370010	1/2" X 4" NUT BOLTS	KG	2	20	11	7	18
10370013	1/2"X3" F.T.NUT BOLTS	KG	1	12	7	2	8
10370014	3/4"X6" HALF THREAD NUT BOLT	KG	1	6	4	3	6
10370018	3/4" M.S. PLAIN WASHER	KG	0	6	3	1	4
10370019	1/2" M.S. PLAIN WASHER	KG	1	7	4	3	6
10370022	3/8" M.S. PLAIN WASHER	KG	2	8	5	4	7
10370031	5 X 50 BOLTS	NO	5	70	38	12	46
10370032	5 X 35 BOLTS	NO	17	97	57	47	92
10370034	5 X 15 BOLTS	NO	9	88	49	26	72
10370035	5 X 25 BOLTS	NO	5	70	38	12	45
10370046	6 X 35 BOLTS	NO	5	70	38	12	45
10370048	6 X 25 BOLTS	NO	5	70	38	12	45
10370057	6 X 40 BOLTS	NO	5	70	38	12	45
10370065	ALLEN BOLT 12 X 30 MM	NO	5	70	38	12	45
10370074	ALLEN CAP 10 X 50 mm	NO	2	35	19	6	23
10370075	10 mm NYLOC NUT	NO	3	12	8	3	12
10370076	NUT FOR GREASE DEL.PIPE 65MM	NO	1	2	2	3	0
10370079	5/16" X 2" NUT BOLT	KG	0	1	1	1	0
10370081	5/8" PLAIN WASHER.	KG	1	7	4	3	7
10370083	5/8"x2" F.T.NUT BOLT	KG	1	5	3	1	3
10370085	5/8"X4" FT NUT BOLT	KG	1	12	7	2	8
10370086	1/2 X 2 CAP SCREW	NO	0	6	3	1	4
10370090	10 X 50 C.S.K. SCREW	NO	3	6	5	8	0
10370094	3/4" X 3" HT NUT BOLT	KG	2	19	11	5	14
10370099	CARRIAGE NUT-BOLTS 2.5"X 2"	NO	1	14	8	2	9
10370100	CARRIAGE NUT-BOLTS 2.5"X2.5"	NO	1	14	8	2	9
10370102	6"J HOOKS WITH NUT	NO	1	14	8	2	9
10370107	5/8"X3"H.T.NUT BOLT	KG	1	17	9	3	11
10370111	3/8"X1.5.F.H.T.NUT BOLT	KG	2	4	3	5	0
10370116	12X30 M.M.BOLT	NO	3	27	15	10	24
10370127	7/16 mm BOLTS	NO	1	3	2	4	0
10370137	3/8" x 3" NUT BOLTS	KG	0	6	3	1	4

Report Showing Various Stock Level

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Material Code	Name of Material	Unit	{<--- S T O C K L E V E L S--->}				
			Min.	Max.	Av.Stock	Re-Ord	EOQ
10370157	20x150mm H.T. BOLT	NO	0	17	9	1	8
10370160	M 10x30 C.S.K. BOLT	NO	1	2	2	2	0
10370161	30 X 8 SCREW	NO	20	135	78	54	125
10370173	20 MM SPRING WASHER	NO	6	13	10	17	0
10370174	12 X 40 ALLEN CAP SCREW	NO	5	15	10	14	13
10370178	3/4 x 4 H.T. NUT BOLT	KG	1	1	1	1	0
10370189	3/4" X 6 F.T.NUT BOLT	KG	1	12	7	2	7
10370191	WASHERS & NUT BOLTS	DO	1	8	5	3	7
10370194	3/4 X 1.5 NUT BOLT.	KG	1	3	2	1	2
11000025	M S PLATE.	NO	1	13	7	7	9
11000027	5 MM M S PLATE	KG	12	106	59	162	0
11000040	BLOWER	NO	0	2	1	1	1
11000044	20 M.T.CAP.MO..MIXKER.	NO	0	0	0	0	1
11000052	10 MM M.S. PLATE	KG	7	62	35	95	0
11000053	M.S. PATTI	KG	12	121	67	148	75
11000063	M.S. CHEQ PLATE	KG	29	245	137	375	0
11000064	PELLET COOLER CYCLONE.	NO	0	2	1	1	1
11000065	DIESEL FORKLIFT TRUCK	NO	0	0	0	0	1
13000001	THOKALA BRICK	NO	542	3792	2167	917	3186
13000002	CEMENT	NO	20	147	84	34	122
13000004	3/4" KHADI	BR	2	13	8	3	10
13000005	SAND	BR	2	10	6	3	9

Checked By

Sr.Store Officer

Sl. No.	ITEM NAME	UNIT	OPENING QUANTITY	OPENING VALUE	RECEIPT QUANTITY	RECEIPT VALUE	TOTAL QUANTITY	TOTAL VALUE	ISSUE QUANTITY	ISSUE VALUE	CLOSING QUANTITY	CLOSING VALUE
4	STORE REQUISITION BOOKS	NO	15.000	270.00	0.000	0.00	15.000	270.00	2.000	36.00	13.000	234.00
1	WEIGHMENT SLIP BOOKS	NO	11.000	686.40	70.000	4497.00	81.000	5183.40	7.000	436.80	74.000	4746.60
5	WAY BRI.& RAW MA.GODAWN S.BD.	NO	20.000	240.66	0.000	0.00	20.000	240.66	5.000	60.15	15.000	180.51
4	CREDIT MEMO BOOKS	NO	24.000	947.65	0.000	0.00	24.000	947.65	4.000	157.96	20.000	789.69
1	DAILY REPORT BOOKS FPG	NO	7.000	275.80	0.000	0.00	7.000	275.80	3.000	118.20	4.000	157.60
9	DEMAND NOTE REGISTER	NO	5.000	350.00	0.000	0.00	5.000	350.00	1.000	70.00	4.000	280.00
3	BIN CARDS(FINISHED PRODUCT)	NO	850.000	557.16	0.000	0.00	850.000	557.16	50.000	33.00	800.000	524.16
7	TELEPHONE REGISTER	NO	4.000	146.80	0.000	0.00	4.000	146.80	1.000	36.70	3.000	110.10
1	PURCHASE ORDER BOOKS	NO	6.000	595.66	0.000	0.00	6.000	595.66	2.000	198.56	4.000	397.10
2	OUTWARD BARNISI REGISTER	NO	5.000	348.00	0.000	0.00	5.000	348.00	1.000	69.60	4.000	278.40
1	LEAVE APPLICATION BOOKS	NO	3.000	64.61	0.000	0.00	3.000	64.61	1.000	21.54	2.000	43.07
0	TASALNAT DEMAND VOUCHER BOOKS	NO	3.000	149.70	0.000	0.00	3.000	149.70	1.000	49.90	2.000	99.80
6	LETTER PAD (ENGLISH)	NO	49.000	1081.63	0.000	0.00	49.000	1081.63	2.000	44.14	47.000	1037.49
1	RULED PAPER	NO	20.000	132.50	40.000	250.00	60.000	382.50	14.000	92.68	46.000	289.82
0	NOTE BOOK 100 PAGES	NO	9.000	31.50	0.000	0.00	9.000	31.50	1.000	3.50	8.000	28.00
1	NOTE BOOK 200 PAGES	NO	9.000	58.50	0.000	0.00	9.000	58.50	5.000	32.50	4.000	26.00
2	DUPLICATING BOOKS	NO	18.000	810.00	0.000	0.00	18.000	810.00	4.000	180.00	14.000	630.00
3	OFFICE FILES	NO	60.000	390.54	0.000	0.00	60.000	390.54	13.000	84.63	47.000	305.91
5	BOX FILES (LARGE)	NO	8.000	228.97	24.000	840.00	32.000	1068.97	8.000	228.96	24.000	840.01
8	CARBON BOX (BLACK)	NO	5.000	558.33	0.000	0.00	5.000	558.33	1.000	111.67	4.000	446.66
9	MINIFOLD PAPER (SMALL)	RM	3.000	342.80	0.000	0.00	3.000	342.80	2.000	228.54	1.000	114.26
6	STAPLER MACHINE (SMALL)	NO	6.000	270.00	0.000	0.00	6.000	270.00	1.000	45.00	5.000	225.00
8	STAPLER PIN (SMALL)	BO	34.000	510.00	0.000	0.00	34.000	510.00	8.000	120.00	26.000	390.00
3	TACHNI (PINS)	BO	4.000	60.00	0.000	0.00	4.000	60.00	1.000	15.00	3.000	45.00
4	GUM BOTTLES	NO	10.000	274.28	0.000	0.00	10.000	274.28	1.000	27.43	9.000	246.85
5	30 ml PAD INK	NO	1.000	15.27	2.000	20.00	3.000	35.27	3.000	35.27	0.000	0.00
6	CORRECTING FLUID	NO	0.000	0.00	6.000	108.00	6.000	108.00	0.000	0.00	6.000	108.00
8	PEN	NO	0.000	0.00	10.000	60.00	10.000	60.00	0.000	0.00	10.000	60.00
9	10x12xIII COMPUTER STATIONERY	NO	2500.000	4247.27	2000.000	3430.00	4500.000	7677.27	500.000	850.00	4000.000	6827.27
PAGE TOTALS			3689.000	13644.03	2152.000	9205.00	5841.000	22849.03	642.000	3387.73	5199.000	19461.30
UP TO DATE TOTALS			3689.000	13644.03	2152.000	9205.00	5841.000	22849.03	642.000	3387.73	5199.000	19461.30

I T E M N A M E	U N I T	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E
PRIVI.PAGE TOTALS		3689.000	13644.03	2152.000	9205.00	5841.000	22849.03	642.000	3387.73	5199.000	19461.30
15x12x11 COMPUTER STATIONERY	NO	6000.000	8114.12	2000.000	2705.00	8000.000	10819.12	0.000	0.00	8000.000	10819.12
10"x 12"x 2 COMPU.STATIONERY	NO	0.000	0.00	3000.000	2867.00	3000.000	2867.00	0.000	0.00	3000.000	2867.00
RIBBON REFILL PACK	NO	0.000	0.00	15.000	1125.00	15.000	1125.00	0.000	0.00	15.000	1125.00
REYNOLDS REFILLS	NO	21.000	84.00	0.000	0.00	21.000	84.00	2.000	8.00	19.000	76.00
PAGE TOTALS		6021.000	8198.12	5015.000	6697.00	11036.000	14895.12	2.000	8.00	11034.000	14887.12
DEPARTMENT TOTALS		9710.000	21842.15	7167.000	15902.00	16877.000	37744.15	644.000	3395.73	16233.000	34348.42

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
PLAIN TOWELS	NO	0.000	0.00	2.000	18.00	2.000	18.00	0.000	0.00	2.000	18.00
LIFE BUOY SOAP	NO	412.000	2428.54	0.000	0.00	412.000	2428.54	143.000	842.27	269.000	1586.27
MIRNA POWDER	KG	5.000	82.50	0.000	0.00	5.000	82.50	3.000	49.50	2.000	33.00
SWEEP (FUL-ZADU)	NO	108.000	1238.18	0.000	0.00	108.000	1238.18	22.000	252.12	86.000	986.06
TARDEV CLOTH	MT	0.000	0.00	5.000	130.00	5.000	130.00	0.000	0.00	5.000	130.00
BATTERY CELL	NO	0.000	0.00	20.000	200.00	20.000	200.00	0.000	0.00	20.000	200.00
PAGE TOTALS		525.000	3749.22	27.000	348.00	552.000	4097.22	168.000	1143.89	384.000	2953.33
DEPARTMENT TOTALS		525.000	3749.22	27.000	348.00	552.000	4097.22	168.000	1143.89	384.000	2953.33

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
HAPKINS	NO	0.000	0.00	109.000	2621.00	109.000	2621.00	0.000	0.00	109.000	2621.00
PAGE TOTALS		0.000	0.00	109.000	2621.00	109.000	2621.00	0.000	0.00	109.000	2621.00
DEPARTMENT TOTALS		0.000	0.00	109.000	2621.00	109.000	2621.00	0.000	0.00	109.000	2621.00

I T E M N A M E	U N I T	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E
COTTON	NO	0.000	0.00	2.000	100.00	2.000	100.00	0.000	0.00	2.000	100.00
PAGE TOTALS		0.000	0.00	2.000	100.00	2.000	100.00	0.000	0.00	2.000	100.00
DEPARTMENT TOTALS		0.000	0.00	2.000	100.00	2.000	100.00	0.000	0.00	2.000	100.00

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
STITCHING THREAD	NO	211.000	24412.70	480.000	55536.00	691.000	79948.70	91.000	10528.70	600.000	69420.00
SUTALI	KG	0.000	0.00	30.800	801.00	30.800	801.00	0.000	0.00	30.800	801.00
PAGE TOTALS		211.000	24412.70	510.800	56337.00	721.800	80749.70	91.000	10528.70	630.800	70221.00
DEPARTMENT TOTALS		211.000	24412.70	510.800	56337.00	721.800	80749.70	91.000	10528.70	630.800	70221.00

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
SULPHURIC ACID (H ₂ SO ₄)	LT	5.000	420.51	15.000	960.00	20.000	1380.51	20.000	1380.51	0.000	0.00
PETROLIUM ETHER 60-80	LT	25.000	2397.00	50.000	4734.00	75.000	7131.00	25.000	2397.00	50.000	4734.00
PLASTIC BAGS	KG	64.000	4254.20	3.000	225.00	67.000	4479.20	3.000	199.41	64.000	4279.79
KJELDHAL FLASK 800 ml CAP	NO	4.000	926.25	0.000	0.00	4.000	926.25	4.000	926.24	0.000	0.01
SILICA CRUCIBLE 50 MM	NO	16.000	2191.06	0.000	0.00	16.000	2191.06	16.000	2191.04	0.000	0.02
CRUCIBLE 25 MM	NO	12.000	1472.94	0.000	0.00	12.000	1472.94	12.000	1472.94	0.000	0.00
PAGE TOTALS		126.000	11661.96	68.000	5919.00	194.000	17580.96	80.000	8567.14	114.000	9013.82
DEPARTMENT TOTALS		126.000	11661.96	68.000	5919.00	194.000	17580.96	80.000	8567.14	114.000	9013.82

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
16 AMP HRC FUSE	NO	15.000	401.82	250.000	5747.00	265.000	6148.82	265.000	6148.82	0.000	0.00
32 AMP HRC FUSE	NO	4.000	180.00	0.000	0.00	4.000	180.00	4.000	180.00	0.000	0.00
63 AMP HRC FUSE	NO	84.000	6280.79	0.000	0.00	84.000	6280.79	6.000	448.62	78.000	5832.17
250 AMP HRC. FUSE.	NO	6.000	2454.00	0.000	0.00	6.000	2454.00	3.000	1227.00	3.000	1227.00
15/16 AMP FUSE BASE & TOP	NO	39.000	2002.93	0.000	0.00	39.000	2002.93	6.000	308.16	33.000	1694.77
2.5 TO 4.0 AMP RELAY	NO	17.000	8424.62	0.000	0.00	17.000	8424.62	1.000	495.57	16.000	7929.05
6.0 TO 10 AMP RELAY	NO	0.000	0.00	1.000	655.00	1.000	655.00	0.000	0.00	1.000	655.00
SI.OVER L.C. RELAY 70 - 110AMP	NO	1.000	2508.50	0.000	0.00	1.000	2508.50	1.000	2508.50	0.000	0.00
O/E/M INDIA MAKE REALAY	NO	10.000	3090.00	0.000	0.00	10.000	3090.00	2.000	618.00	8.000	2472.00
MN2 6 TO 10 OIL RELAY	NO	1.000	550.00	0.000	0.00	1.000	550.00	1.000	550.00	0.000	0.00
ML-1 CONTACTOR	NO	1.000	655.00	3.000	2229.00	4.000	2884.00	1.000	655.00	3.000	2229.00
E-1000 TIMER -0.6 TO 12 MIN.	NO	8.000	8812.50	0.000	0.00	8.000	8812.50	2.000	2203.12	6.000	6609.38
40 WATT BULB	NO	80.000	774.52	0.000	0.00	80.000	774.52	8.000	77.44	72.000	697.08
LIMIT SW. ELEMENT FOR FOOT SW.	NO	2.000	490.78	12.000	1800.00	14.000	2290.78	0.000	0.00	14.000	2290.78
PENDENT HOLDER	NO	55.000	583.47	0.000	0.00	55.000	583.47	2.000	21.22	53.000	562.25
COTTON TAPE	NO	6.000	120.00	0.000	0.00	6.000	120.00	2.000	40.00	4.000	80.00
120 MM CUS LUGS	NO	6.000	78.00	0.000	0.00	6.000	78.00	2.000	26.00	4.000	52.00
INSULATION TAPE	NO	26.000	450.67	0.000	0.00	26.000	450.67	11.000	190.63	15.000	260.04
ALL LUGS 240 MM	NO	15.000	394.74	0.000	0.00	15.000	394.74	6.000	157.92	9.000	236.82
PAGE TOTALS		376.000	38252.34	266.000	10431.00	642.000	48683.34	323.000	15856.00	319.000	32827.34
DEPARTMENT TOTALS		376.000	38252.34	266.000	10431.00	642.000	48683.34	323.000	15856.00	319.000	32827.34

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
HEAD BEATERS(MOLASSES SECTION)	NO	140.000	6726.01	0.000	0.00	140.000	6726.01	33.000	1585.32	107.000	5140.69
KNIFE CUTTERS(MOLASSES MIXER)	NO	81.000	4366.14	0.000	0.00	81.000	4366.14	20.000	1078.00	61.000	3288.14
90 NO OIL	LT	128.000	6002.59	0.000	0.00	128.000	6002.59	39.000	1829.10	89.000	4173.49
40 NO OIL	LT	0.000	0.00	20.000	1250.00	20.000	1250.00	0.000	0.00	20.000	1250.00
DIESEL	LT	0.000	0.00	92.000	846.00	92.000	846.00	0.000	0.00	92.000	846.00
GREASE	KG	140.000	8623.01	0.000	0.00	140.000	8623.01	60.000	3695.40	80.000	4927.61
A 70 V-BELT	NO	11.000	540.98	0.000	0.00	11.000	540.98	6.000	295.08	5.000	245.90
B-85 V-BELT	NO	6.000	1092.00	0.000	0.00	6.000	1092.00	3.000	546.00	3.000	546.00
B-72 V.BELT	NO	1.000	156.60	0.000	0.00	1.000	156.60	1.000	156.60	0.000	0.00
B-26 V BELT.	NO	5.000	398.31	0.000	0.00	5.000	398.31	1.000	79.66	4.000	318.65
32220 BEARING	NO	0.000	0.00	8.000	41099.00	8.000	41099.00	0.000	0.00	8.000	41099.00
32224 BEARING	NO	2.000	36502.67	0.000	0.00	2.000	36502.67	1.000	18251.33	1.000	18251.34
32324 BEARING	NO	0.000	0.00	1.000	42118.00	1.000	42118.00	0.000	0.00	1.000	42118.00
6306 BEARING	NO	5.000	1217.50	0.000	0.00	5.000	1217.50	5.000	1217.50	0.000	0.00
1211 K BEARING	NO	8.000	4316.36	0.000	0.00	8.000	4316.36	2.000	1079.08	6.000	3237.28
1211 K SLEEVE	NO	7.000	404.35	0.000	0.00	7.000	404.35	3.000	173.28	4.000	231.07
SLEEVE H.212	NO	6.000	256.00	0.000	0.00	6.000	256.00	1.000	42.67	5.000	213.33
2212 K BEARING.	NO	0.000	0.00	6.000	10662.00	6.000	10662.00	0.000	0.00	6.000	10662.00
SIMPLEX CHAIN 1"	FT	85.000	10380.08	0.000	0.00	85.000	10380.08	10.000	1221.20	75.000	9158.88
SIMPLEX SPROCKED 1"x24 TEETH	NO	2.000	558.35	0.000	0.00	2.000	558.35	1.000	279.18	1.000	279.17
HAMMER MILL BLOWER SHAFT	NO	2.000	1160.67	0.000	0.00	2.000	1160.67	1.000	580.34	1.000	580.33
3"x1/2" COUPLING BOULT	NO	4.000	77.95	0.000	0.00	4.000	77.95	3.000	58.47	1.000	19.48
B-4 COUPLING WITH NUT BOLT	NO	9.000	270.00	0.000	0.00	9.000	270.00	3.000	90.00	6.000	180.00
PRESS ROLLER CENTRE BOLT	NO	14.000	2528.15	0.000	0.00	14.000	2528.15	1.000	180.58	13.000	2347.57
SOCKET HEAD CAP SCREW	NO	109.000	4165.54	0.000	0.00	109.000	4165.54	12.000	458.64	97.000	3706.90
DIE BOLT 20X140 MM REAR	NO	48.000	3251.65	0.000	0.00	48.000	3251.65	4.000	270.96	44.000	2980.69
BEARING COVER (PRESS ROLL-136)	NO	13.000	6159.34	0.000	0.00	13.000	6159.34	2.000	947.50	11.000	5211.74
'O' RING 3 X 94	NO	113.000	2008.94	0.000	0.00	113.000	2008.94	4.000	71.12	109.000	1937.82
SEGMENT	NO	13.000	902.31	0.000	0.00	13.000	902.31	2.000	138.32	11.000	763.49
PAGE TOTALS		952.000	102065.50	127.000	95975.00	1079.000	198040.50	218.000	34325.93	861.000	163714.57
NO TO PAGE TOTALS		952.000	102065.50	127.000	95975.00	1079.000	198040.50	218.000	34325.93	861.000	163714.57

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
PRIVILEGE TOTALS		952.000	102065.50	127.000	95975.00	1079.000	198040.50	218.000	34325.93	861.000	163714.57
SUPPORTING BOLT	NO	6.000	1257.80	2.000	420.00	8.000	1677.80	6.000	1257.78	2.000	420.02
REAR SCRAPER (PART NO-91)	NO	35.000	4365.46	0.000	0.00	35.000	4365.46	6.000	748.38	29.000	3617.08
SHEAR PINS	NO	179.000	1969.01	90.000	1080.00	269.000	3049.01	168.000	1848.00	101.000	1201.01
OIL SEAL 170 MM	NO	3.000	414.30	0.000	0.00	3.000	414.30	1.000	138.10	2.000	276.20
OIL SEAL 190 MM	NO	5.000	736.68	0.000	0.00	5.000	736.68	1.000	147.34	4.000	589.34
CLAMPING DISK FOR DPUC P.M.	NO	24.000	6515.35	0.000	0.00	24.000	6515.35	1.000	271.47	23.000	6243.88
SUPPORTING RING P-7.	NO	2.000	579.11	0.000	0.00	2.000	579.11	1.000	289.56	1.000	289.55
NEEDLE - 26	NO	44.000	2811.60	0.000	0.00	44.000	2811.60	6.000	383.40	38.000	2428.20
BOILER GAGE GLASS WASHER	NO	22.000	1235.50	0.000	0.00	22.000	1235.50	6.000	336.96	16.000	898.54
BOILER GAGE GLASS TUBE	NO	4.000	531.17	0.000	0.00	4.000	531.17	2.000	265.58	2.000	265.59
KHANDESH D-C-5	KG	0.000	0.00	190.000	5700.00	190.000	5700.00	0.000	0.00	190.000	5700.00
WELDING ROD-8 NO	BO	3.000	1102.72	2.000	952.00	5.000	2054.72	1.000	367.57	4.000	1687.15
WELDING ROD-10 NO	NO	3.000	930.00	2.000	806.00	5.000	1736.00	2.000	620.00	3.000	1116.00
POLISH PAPER (SMOOTH)	NO	24.000	240.00	0.000	0.00	24.000	240.00	3.000	30.00	21.000	210.00
OIL PAPER	NO	8.000	120.00	0.000	0.00	8.000	120.00	2.000	30.00	6.000	90.00
2.5" HOSE CLIP	NO	9.000	100.50	0.000	0.00	9.000	100.50	2.000	22.34	7.000	78.16
1/2" G. I. UNION	NO	13.000	401.68	0.000	0.00	13.000	401.68	4.000	123.60	9.000	278.08
1/2" HEX NIPPLE	NO	2.000	15.00	0.000	0.00	2.000	15.00	2.000	15.00	0.000	0.00
H.S. BEND 'C' 1/2"	NO	1.000	9.00	0.000	0.00	1.000	9.00	1.000	9.00	0.000	0.00
WINDOW DOOR HANDLE	NO	6.000	66.55	0.000	0.00	6.000	66.55	6.000	66.54	0.000	0.01
STEEL SHEET.	KG	190.200	25087.40	0.000	0.00	190.200	25087.40	75.000	9892.50	115.200	15194.90
THREE MANGO ALUMINIUM PAINT	LT	0.000	0.00	4.000	588.00	4.000	588.00	0.000	0.00	4.000	588.00
RED OXIDE PRIMER	LT	0.000	0.00	4.000	288.00	4.000	288.00	0.000	0.00	4.000	288.00
P.O. RED COLOUR	LT	0.000	0.00	1.000	148.00	1.000	148.00	0.000	0.00	1.000	148.00
1/2" X 4" NUT BOLTS	KG	7.500	371.32	0.000	0.00	7.500	371.32	1.500	74.27	6.000	297.05
5/8" PLAIN WASHER.	KG	5.000	108.03	0.000	0.00	5.000	108.03	0.500	10.80	4.500	97.23
5/16"X3/4" F.T. NUT BOLTS	KG	1.000	35.50	0.000	0.00	1.000	35.50	1.000	35.50	0.000	0.00
M 10x30 C.S.K. BOLT	NO	42.000	737.02	0.000	0.00	42.000	737.02	29.000	508.95	13.000	228.07
20 MM SPRING WASHER	NO	15.000	33.67	0.000	0.00	15.000	33.67	15.000	33.60	0.000	0.07
GRAND TOTAL		157.000	40774.77	205.000	9999.00	362.000	50773.77	247.000	17524.24	609.000	43249.53

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
PRIVILEGE TOTALS		1605.700	151839.87	422.000	105957.00	2027.700	257796.87	561.000	51852.17	1466.700	205944.70
WASHERS & NUT BOLTS	DO	0.000	0.00	61.000	1965.00	61.000	1965.00	0.000	0.00	61.000	1965.00
PAGE TOTALS		0.000	0.00	61.000	1965.00	61.000	1965.00	0.000	0.00	61.000	1965.00
DEPARTMENT TOTALS		1605.700	151839.87	483.000	107922.00	2088.700	259761.87	561.000	51852.17	1527.700	207909.70

I T E M N A M E	U N I T	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E	Q U A N T I T Y	V A L U E
HAMMER MILL BLOWER IMPELLER	NO	2.000	6500.00	0.000	0.00	2.000	6500.00	1.000	3250.00	1.000	3250.00
PAGE TOTALS		2.000	6500.00	0.000	0.00	2.000	6500.00	1.000	3250.00	1.000	3250.00
DEPARTMENT TOTALS		2.000	6500.00	0.000	0.00	2.000	6500.00	1.000	3250.00	1.000	3250.00

I T E M N A M E	UNIT	O P E N I N G		R E C E I P T		T O T A L		I S S U E		C L O S I N G	
		QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE
CEMENT	NO	45.000	6563.05	0.000	0.00	45.000	6563.05	30.000	4375.50	15.000	2187.55
PAGE TOTALS		45.000	6563.05	0.000	0.00	45.000	6563.05	30.000	4375.50	15.000	2187.55
DEPARTMENT TOTALS		45.000	6563.05	0.000	0.00	45.000	6563.05	30.000	4375.50	15.000	2187.55
GRAND TOTALS		12600.700	264821.29	8632.800	199580.00	21233.500	464401.29	1898.000	98969.13	19335.500	365432.16

ABC CLASSIFICATION

A-CATEGORY MATERIAL LIST

203

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
1	11000065 DIESEL FORKLIFT TRUCK	NO	1365362.00	1365362.00	30.68	0.11
2	10350301 STEEL SHEET.	KG	241515.00	1606877.00	36.10	0.22
3	10040003 32324 BEARING	NO	158268.00	1765145.00	39.66	0.34
4	10040002 32224 BEARING	NO	142660.00	1907805.00	42.87	0.45
5	10010003 PALLET MILL DIE 8MM 15 H.DPUC	NO	134964.00	2042769.00	45.90	0.56
6	9100092 4 CORE ALLUMINIUM CABLE	MT	116375.00	2159144.00	48.51	0.67
7	5000001 STITCHING THREAD	NO	105570.00	2264714.00	50.89	0.79
8	10140021 ELE.BELT-250MM WIDE X6PLY-M-24	MT	100688.00	2365402.00	53.15	0.90
9	11000040 BLOWER	NO	69258.00	2434660.00	54.70	1.01
10	10020004 GREASE	KG	51896.00	2486556.00	55.87	1.12
11	11000064 PELLET COOLER CYCLONE.	NO	51492.00	2538048.00	57.03	1.24
12	10140002 BUCKETS	NO	42224.00	2580272.00	57.98	1.35
13	10010005 PRESS ROLL SHELLS DPUC	NO	40625.00	2620897.00	58.89	1.46
14	10290126 HYPO.ROTARY GEAR PUMP NO.32522	NO	30304.00	2651201.00	59.57	1.57
15	9010049 20 KVAR CAPACITOR	NO	30000.00	2681201.00	60.24	1.69
16	13000002 CEMENT	NO	29748.00	2710949.00	60.91	1.80
17	11000044 20 M.T.CAP.MOL.MIXKER.	NO	29088.00	2740037.00	61.57	1.91
18	10040097 2324 BEARING	NO	27000.00	2767037.00	62.17	2.02
19	10350269 M.S.SHEET 8X4X3MM.	KG	26943.00	2793980.00	62.78	2.13
20	9100045 2.5 SQ.M.M.FOUR CORE CABLE	MT	26130.00	2820110.00	63.36	2.25
21	10050004 DUPLEX CHAIN 3/4"	FT	25500.00	2845610.00	63.94	2.36
22	10350173 M S ANGLE	KG	24624.00	2870234.00	64.49	2.47
23	11000063 M.S. CHEQ PLATE	KG	23874.00	2894108.00	65.03	2.58
24	9140023 TPA-403,400A.EWLDING TRANSFORM	NO	23750.00	2917858.00	65.56	2.70
25	10040046 316 NU BEARING	NO	21405.00	2939263.00	66.04	2.81
26	9020004 16 AMP HRC FUSE	NO	21300.00	2960563.00	66.52	2.92
27	9100067 10mm X 4 CORE ALLU.CABLE	MT	21060.00	2981623.00	66.99	3.03
28	9140021 ULTROSONIC SCANNER.	NO	20750.00	3002373.00	67.46	3.15
29	10060029 6.5 X 4 GROOVE 55 V PULLY	NO	19929.00	3022302.00	67.91	3.26
30	10210017 DIE HOLDER RING	NO	19586.00	3041888.00	68.35	3.37

A-CATEGORY MATERIAL LIST 21/12/96 207

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
31	10290129 PILOT PRESSURE VALVE NO.58058	NO	19442.00	3061330.00	68.78	3.48
32	9010048 15 KVAR CAPACITOR	NO	18900.00	3080230.00	69.21	3.60
33	9060022 3 TA 28,SPARE KIT.	NO	17850.00	3098080.00	69.61	3.71
34	10040001 32220 BEARING	NO	17248.00	3115328.00	70.00	3.82
35	10210043 T.SHAFT DPUC.P/M.	NO	17188.00	3132516.00	70.38	3.93
36	10030040 C-158 V-BELT	NO	16956.00	3149472.00	70.77	4.04
37	11000049 GEARED MOTORS NO 47056,47057	NO	16247.00	3165719.00	71.13	4.16
38	10020001 90 NO OIL	LT	16160.00	3181879.00	71.49	4.27
39	10350256 M.S.PATTI 40X40X5 MM	NO	16024.00	3197903.00	71.85	4.38
40	10210030 SHEAR FINS	NO	15576.00	3213479.00	72.20	4.49
41	9100004 SOLDER WIRE	NO	15520.00	3228999.00	72.55	4.61
42	13000005 SAND	BR	15500.00	3244499.00	72.90	4.72
43	9140022 12 VOLT ACID CHARGED BATTERY.	NO	14840.00	3259339.00	73.23	4.83
44	8000014 PETROLIUM ETHER 60-80	LT	14430.00	3273769.00	73.56	4.94
45	8000052 KJELDHAL FLASK 800 ml CAP	NO	14280.00	3288049.00	73.88	5.06
46	10150005 SIGHT GLASS WITH FRAME.	NO	14112.00	3302161.00	74.20	5.17
47	10040012 22315 BEARING TAPPER.	NO	13842.00	3316003.00	74.51	5.28
48	10350285 M.S. CHANNEL	KG	13062.00	3329065.00	74.80	5.39

B-CATEGORY MATERIAL LIST

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage	% OF Item
49	8000020 CAUSTIC SODA	KG	12740.00	3341805.00	75.09	5.51
50	10070027 120 MM SPROCKET FOR 125 MM CHA	NO	12534.00	3354339.00	75.37	5.62
51	10290098 BURNER BLOCK	NO	12210.00	3366549.00	75.64	5.73
52	10210004 T-SHAFT BUSHING	NO	11763.00	3378312.00	75.91	5.84
53	10140022 3/8" PATTI NUT BOLT.	NO	11620.00	3389932.00	76.17	5.96
54	10310002 WELDING ROD-10 NO	NO	11600.00	3401532.00	76.43	6.07
55	1040004 CREDIT MEMO BOOKS	NO	11289.00	3412821.00	76.68	6.18
56	9100093 WELDING CABLE	MT	11250.00	3424071.00	76.94	6.29
57	10310001 WELDING ROD-8 NO	BO	11232.00	3435303.00	77.19	6.40
58	8000015 PLASTIC BAGS	KG	11050.00	3446353.00	77.44	6.52
59	5000020 POLY PROPLINE TWINE.	KG	10810.00	3457163.00	77.68	6.63
60	9100077 3.5 CORE X 95 MM CABLE	MT	10725.00	3467888.00	77.92	6.74
61	9050011 L.K.T. MAKE ML-6 CONTRACTOR	NO	10560.00	3478448.00	78.16	6.85
62	11000027 5 MM M S PLATE	KG	10327.00	3488775.00	78.39	6.97
63	10040008 1313 K BEARING	NO	10236.00	3499011.00	78.62	7.08
64	8000004 NUVAN	LT	10197.00	3509208.00	78.85	7.19
65	10340221 BABUL WOOD	QF	10120.00	3519328.00	79.08	7.30
66	13000004 3/4" KHADI	BR	9975.00	3529303.00	79.30	7.42
67	10360028 SMOKE GREY PAINT	LT	9855.00	3539158.00	79.52	7.53
68	10260001 VIABRATION CAMPERS	NO	9729.00	3548887.00	79.74	7.64
69	8000013 SULPHURIC ACID (H2SO4)	LT	9720.00	3558607.00	79.96	7.75
70	5000002 SUTALI	KG	9320.00	3567927.00	80.17	7.87
71	10010006 HEAD BEATERS(MOLASSES SECTION)	NO	9165.00	3577092.00	80.37	7.98
72	10010021 PALLET MILL DIE 8MM HOLE	NO	8648.00	3585740.00	80.57	8.09
73	2000003 LIFE BUDY SOAP	NO	8496.00	3594236.00	80.76	8.20
74	8000108 SILICA CRUCIBLE 50 MM	NO	8456.00	3602692.00	80.95	8.31
75	10030053 C-68 V VELT	NO	8322.00	3611014.00	81.14	8.43
76	10210025 SUPPORTING BOLT	NO	8272.00	3619286.00	81.32	8.54
77	10040009 1211 K BEARING	NO	7999.00	3627285.00	81.50	8.65
78	1040003 FINISHED PRODUCT D.C.BOOKS(L)	NO	7900.00	3635185.00	81.68	8.76

B-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage	% OF Item
79	10050011 125 MM PITCH REDLER CHAIN	MT	7602.00	3642787.00	81.85	8.88
80	9090099 250 W CHOKE	NO	7554.00	3650341.00	82.02	8.99
81	9030006 20 AMP FUSE BASE & TOP	NO	7408.00	3657749.00	82.19	9.10
82	10110069 5 HP.80 RPM.GEAR WHEEL NO.3113	NO	7384.00	3665133.00	82.35	9.21
83	1080069 10x12xIII COMPUTER STSTIONERY	NO	7250.00	3672383.00	82.51	9.33
84	8000005 MALATHION	LT	7102.00	3679485.00	82.67	9.44
85	10110048 2 HP X 46 RPM OUTPUT SHAFT	NO	7050.00	3686535.00	82.83	9.55
86	11000053 M.S. PATTI	KG	6953.00	3693488.00	82.99	9.66
87	10050002 SIMPLEX CHAIN 1"	FT	6900.00	3700388.00	83.14	9.78
88	10040053 UCP-209 BEARING	NO	6872.00	3707260.00	83.30	9.89
89	10350016 FERRITE MAGNETS 36 X 18 X 8	NO	6756.00	3714016.00	83.45	10.00
90	10010007 KNIFE CUTTERS(MOLASSES MIXER)	NO	6664.00	3720680.00	83.60	10.11
91	10360022 OPCALITE LMN YELLOW COULER	LT	6656.00	3727336.00	83.75	10.22
92	10070017 DUPLEX SPRO. 3/4"X24 TEETH	NO	6606.00	3733942.00	83.90	10.34
93	9020018 H.R.C. H/M TYPE 63 Amp FUSE	NO	6579.00	3740521.00	84.05	10.45
94	9090084 SODIUM VAPOUR LAMP (BULB)	NO	6467.00	3746988.00	84.19	10.56
95	10290027 WATER IMERSSION HEATER 3KW	NO	6456.00	3753444.00	84.34	10.67
96	12000013 PLASTIC BAG SEALING MACHINE	NO	6435.00	3759879.00	84.48	10.79
97	10210019 BEARING COVER (PRESS ROLL-136)	NO	6309.00	3766188.00	84.62	10.90
98	10310017 1/8"JOINTING SHEET	KG	6176.00	3772364.00	84.76	11.01
99	8000054 LEIBING CONDENSOR	NO	6086.00	3778450.00	84.90	11.12
100	13000001 THOKALA BRICK	NO	6000.00	3784450.00	85.03	11.24
101	10040032 1209 K BEARING	NO	6000.00	3790450.00	85.17	11.35
102	9020016 250 AMP HRC. FUSE.	NO	5865.00	3796315.00	85.30	11.46
103	10210028 FRONT SCRAPER	NO	5772.00	3802087.00	85.43	11.57
104	10310040 1/8" ASBESTOS YARN	KG	5684.00	3807771.00	85.56	11.69
105	10070019 DUPLEX SPRO. 3/4" X 95 TEETH	NO	5636.00	3813407.00	85.68	11.80
106	7000056 CACTUS PLANTS	NO	5538.00	3818945.00	85.81	11.91
107	11000025 M S PLATE.	NO	5453.00	3824398.00	85.93	12.02
108	9040014 SI.OVER L.C. RELAY 70 - 110AMP	NO	5380.00	3829778.00	86.05	12.13

ABC CLASSIFICATION

B-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage	% OF Item
109	9090007 40 WATT TUBE	NO	5376.00	3835154.00	86.17	12.25
110	10040006 6306 BEARING	NO	5136.00	3840290.00	86.29	12.36
111	9060021 3 TA 281504,200 AMP CONTACTOR	NO	5118.00	3845408.00	86.40	12.47
112	10030060 B-68 V BELT.	NO	5110.00	3850518.00	86.52	12.58
113	10350287 CLIPPING DOOR	SF	5082.00	3855600.00	86.63	12.70
114	11000052 10 MM M.S. PLATE	KG	5016.00	3860616.00	86.74	12.81
115	1080076 10"X 12"X 2 COMPU.STATIONERY	NO	5000.00	3865616.00	86.86	12.92
116	9020019 125 AMP SIMENCENS FUSE	NO	4980.00	3870596.00	86.97	13.03
117	9010057 CAPACITIVE SENSOR FOR SILO	NO	4944.00	3875540.00	87.08	13.15
118	10210016 DIE BOLT 20X140 MM REAR	NO	4928.00	3880468.00	87.19	13.26
119	10040016 6314 BEARING	NO	4818.00	3885286.00	87.30	13.37
120	9100069 BAJAJ DECORATIVE FITTING 240 H	NO	4800.00	3890086.00	87.41	13.48
121	10060027 10 x 4 x 70 MM V'PULLY	NO	4704.00	3894790.00	87.51	13.60
122	9090022 LIMIT SW. ELEMENT FOR FOOT SW.	NO	4655.00	3899445.00	87.62	13.71
123	10210032 ECCENTRIC SHAFT WITH NUT DPUC	NO	4536.00	3903981.00	87.72	13.82
124	2000008 TARDEV CLOTH	MT	4440.00	3908421.00	87.82	13.93
125	10140029 HANGAR BEARING 40 MM	NO	4368.00	3912789.00	87.92	14.04
126	9040007 6.0 TO 10 AMP RELAY	NO	4248.00	3917037.00	88.01	14.16
127	11000001 HAMMER MILL BLOWER IMPELLER	NO	4180.00	3921217.00	88.11	14.27
128	10290078 ACCOSET	KG	4160.00	3925377.00	88.20	14.38
129	10210018 DIE FRONT RING	NO	4090.00	3929467.00	88.29	14.49
130	10010028 10 MT.MOLASSE MIX.KNIEF CUTTER	NO	4050.00	3933517.00	88.38	14.61
131	8000171 KJELDAHL FLASK 500 ML	NO	4004.00	3937521.00	88.47	14.72
132	1080072 15x12xII COMPUTER STATIONERY	NO	4000.00	3941521.00	88.56	14.83
133	10290127 SPARE COIL 230V OF 3WAY S.VALV	NO	3975.00	3945496.00	88.65	14.94
134	9100001 FLEXIBLE WIRE 36/40	MT	3905.00	3949401.00	88.74	15.06
135	10300003 KHANDESH D-C-5	KG	3900.00	3953301.00	88.83	15.17
136	10210026 REAR SCRAPER (PART NO-91)	NO	3870.00	3957171.00	88.91	15.28
137	10070011 DUPLEX SPROCKET 3/4" X39 TEETH	NO	3843.00	3961014.00	89.00	15.39
138	10210020 SEALING RING (PART NO -137)	NO	3836.00	3964850.00	89.09	15.51

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage	% OF Item
139	9020009 63 AMP HRC FUSE	NO	3770.00	3968620.00	89.17	15.62
140	9050008 ML-3 CONTACTOR	NO	3740.00	3972360.00	89.25	15.73
141	10030028 B-90 V-BELT	NO	3724.00	3976084.00	89.34	15.84
142	10100015 PINION GEAR 3HP-46RPM	NO	3711.00	3979795.00	89.42	15.96
143	10020003 DIESEL	LT	3680.00	3983475.00	89.50	16.07
144	10070008 SIMPLEX SPROCKED 1"X24 TEETH	NO	3675.00	3987150.00	89.59	16.18
145	10360016 LIGHT GRAY COLOUR	LT	3666.00	3990816.00	89.67	16.29
146	10360006 TERPENTINE	LT	3599.00	3994415.00	89.75	16.40
147	9050007 3 TA 67 (0-1-0A) CONTACTOR	NO	3475.00	3997890.00	89.83	16.52
148	10110021 1st PINION 4229 5HP X 127 RPM	NO	3465.00	4001355.00	89.91	16.63
149	9010067 L & T MAKE 125 AMP SWITCH	NO	3450.00	4004805.00	89.98	16.74

ABC CLASSIFICATION

C-CATEGORY MATERIAL LIST

212

Sr. No.	Material Name of Material Code	Unit	Total Usage	CUMULATIVE Usage	% OF Usage	% OF Item
150	10290018 SOLENOID VALVES	NO	3330.00	4008135.00	90.06	16.85
151	8000162 CRUCIBLE 25 MM	NO	3321.00	4011456.00	90.13	16.97
152	3000013 NYLON SOCKS	NO	3300.00	4014756.00	90.21	17.08
153	10040037 6308 BEARING	NO	3260.00	4018016.00	90.28	17.19
154	10310054 3.2 m.m.S.S.WELDING ROD	NO	3196.00	4021212.00	90.35	17.30
155	10210014 BEARING COVER (PART NO-6)	NO	3190.00	4024402.00	90.42	17.42
156	9050014 SIEMENS CONTACT BLOCK 3 TA 28	NO	3190.00	4027592.00	90.50	17.53
157	10210003 CLAMPING CAP	NO	3185.00	4030777.00	90.57	17.64
158	10350225 H.S.S.DRILL BITS 10.5 MM	NO	3150.00	4033927.00	90.64	17.75
159	9050020 3 TF 44 22-0AM0 CONTACTOR.	NO	3082.00	4037009.00	90.71	17.87
160	10290121 7 GPH NOZZLE	NO	3080.00	4040089.00	90.78	17.98
161	10210002 PRESS ROLLER CENTRE BOLT	NO	3077.00	4043166.00	90.85	18.09
162	10290020 BURNER NOZZEL 5 GHP	NO	3072.00	4046238.00	90.91	18.20
163	10290005 ELECTRODES-8625-1113-00	NO	3040.00	4049278.00	90.98	18.31
164	10040010 2311 K BEARING	NO	3025.00	4052303.00	91.05	18.43
165	1040020 FINISHED PRODUCT GATE PASS	NO	3015.00	4055318.00	91.12	18.54
166	10040018 6206 BEARING	NO	3008.00	4058326.00	91.19	18.65
167	10040033 1210 K BEARING	NO	3000.00	4061326.00	91.25	18.76
168	9010039 FUSE CARRIER FOR TPN S.S.63AM	NO	2970.00	4064296.00	91.32	18.88
169	9090078 1"CASING CAPING	MT	2958.00	4067254.00	91.39	18.99
170	10040091 1317K BEARING	NO	2936.00	4070190.00	91.45	19.10
171	10300001 RESIN-C-20	LT	2870.00	4073060.00	91.52	19.21
172	9040003 3 TO 6 AMP RELAY	NO	2824.00	4075884.00	91.58	19.33
173	1080096 CABINATE FILE	NO	2800.00	4078684.00	91.64	19.44
174	10340116 1/2" GATE VALVE	NO	2639.00	4081323.00	91.70	19.55
175	10240007 NEEDLE - 26	NO	2624.00	4083947.00	91.76	19.66
176	10200002 DIE COVER	NO	2616.00	4086563.00	91.82	19.78
177	7000085 COCONUT PLANT	NO	2600.00	4089163.00	91.88	19.89
178	10030022 B-70 V-BELT	NO	2546.00	4091709.00	91.94	20.00
179	10210013 REAR BEARING COVER (PART NO-5)	NO	2516.00	4094225.00	91.99	20.11

ABC CLASSIFICATION

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
180	3000010 CAPS	NO	2516.00	4096741.00	92.05	20.22
181	1020001 WEIGHMENT SLIP BOOKS	NO	2491.00	4099232.00	92.11	20.34
182	10040039 2313 K BEARING	NO	2460.00	4101692.00	92.16	20.45
183	1080088 RIBBON REFILL PACK	NO	2449.00	4104141.00	92.22	20.56
184	9090008 40 WATT CHOWKE	NO	2431.00	4106572.00	92.27	20.67
185	10040107 BEARING KOYO.	NO	2420.00	4108992.00	92.32	20.79
186	10210051 CLAMPING DISK FOR DPUC P.M.	NO	2408.00	4111400.00	92.38	20.90
187	8000018 POTASSIUM SULPHATE	KG	2376.00	4113776.00	92.43	21.01
188	10210039 ALLEN BOLT FOR DIE HOLDER RING	NO	2325.00	4116101.00	92.48	21.12
189	9090049 CASSING CAPPING	FT	2325.00	4118426.00	92.54	21.24
190	10290032 IGNITION TRANSFORMER 230V 14.5	NO	2323.00	4120749.00	92.59	21.35
191	10120004 HAMMER MILL BLOWER SHAFT	NO	2320.00	4123069.00	92.64	21.46
192	10360023 OPCALITE GOLDEN BROUWN COULER	LT	2304.00	4125373.00	92.69	21.57
193	10140030 CAST NULON BUSHING 50 MM	NO	2280.00	4127653.00	92.74	21.69
194	10210037 ELBOW FOR DPUC PALLET MILL	NO	2278.00	4129931.00	92.80	21.80
195	10350252 12/6 M M RING PANA	NO	2235.00	4132166.00	92.85	21.91
196	10040025 3305 BEARING	NO	2230.00	4134396.00	92.90	22.02
197	10050003 DUPLEX CHAIN 1"	FT	2200.00	4136596.00	92.94	22.13
198	10060031 7 X 4 X C,55 GROOVE V PULLY.	NO	2184.00	4138780.00	92.99	22.25
199	9020006 25 AMP HRC FUSE	NO	2184.00	4140964.00	93.04	22.36
200	9130019 8 MM SQ. POLISH BAR	FT	2160.00	4143124.00	93.09	22.47
201	1070036 PAYMENT BOOK	NO	2160.00	4145284.00	93.14	22.58
202	10350302 WOODEN PATTERN AS PER DRAWING.	NO	2150.00	4147434.00	93.19	22.70
203	9040028 85 TO 135 AMP RELAY.	NO	2130.00	4149564.00	93.24	22.81
204	9090100 M.S. BOX	NO	2106.00	4151670.00	93.28	22.92
205	10110020 2nd PINION 365 SHP X 80 RPM	NO	2037.00	4153707.00	93.33	23.03
206	10350019 LEATHER WASHER	NO	2036.00	4155743.00	93.37	23.15
207	10360004 RED OXIDE PRIMER	LT	2024.00	4157767.00	93.42	23.26
208	1080017 CARBON BOX BLUE	NO	1976.00	4159743.00	93.46	23.37
209	10060008 6"X56R00VEX42.2X12.5XB-SECTION	NO	1972.00	4161715.00	93.51	23.48

ABC CLASSIFICATION

C-CATEGORY MATERIAL LIST 21/12/96

Gr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
210	10210027 HEXOGNAL HEAD SEREW 20X40 (93)	NO	1888.00	4163603.00	93.55	23.60
211	10040066 BEARING -NJ-210	NO	1864.00	4165467.00	93.55	23.71
212	10030054 C-69 V BELT	NO	1845.00	4167312.00	93.63	23.82
213	10070004 SIMPLEX SPROCKED 39 TEETH,1"	NO	1840.00	4169152.00	93.68	23.93
214	10310013 COTTON WASTE	KG	1830.00	4170982.00	93.72	24.04
215	10130030 F-110 HP FENNER TYRE ONLY	NO	1820.00	4172802.00	93.76	24.16
216	10310021 FEVICOL	KG	1802.00	4174604.00	93.80	24.27
217	10290119 OIL PRESSURE GUAGE 0 TO 600 PS	NO	1800.00	4176404.00	93.84	24.38
218	10800080 COMPUTER RIBBON	NO	1800.00	4178204.00	93.88	24.49
219	9050017 12 AMP.POWER CONTACTOR.	NO	1785.00	4179989.00	93.92	24.61
220	10140009 PEDISTALS-511	NO	1757.00	4181746.00	93.96	24.72
221	10180006 GUNMETAL BEARING CAP(MOL.PUMF)	NO	1755.00	4183501.00	94.00	24.83
222	10290093 COSTABEL (CEMENT)	KG	1750.00	4185251.00	94.04	24.94
223	10250031 PISTON WITH RING SET 100 MM	NO	1717.00	4186968.00	94.08	25.06
224	9010045 FOOTSWITCH WITH CONTACTOR	NO	1710.00	4188678.00	94.12	25.17
225	1040027 PALLET PAMPLETS	NO	1700.00	4190378.00	94.15	25.28
226	10350293 WIRE BRUSH	NO	1696.00	4192074.00	94.19	25.39
227	9130017 14 MM SQ.POLISH BAR	FT	1620.00	4193694.00	94.23	25.51
228	1080015 BOX FILES (LARGE)	NO	1620.00	4195314.00	94.26	25.62
229	10250027 AIR CYLINDER 2"X3" D.A.	NO	1599.00	4196913.00	94.30	25.73
230	7000086 FLOWER POT SET.	NO	1596.00	4198509.00	94.34	25.84
231	9090112 18 WATT PRISMATIC LAMP.	NO	1584.00	4200093.00	94.37	25.96
232	10310016 CHAMPION JOINTING SHEET	KG	1568.00	4201661.00	94.41	26.07
233	10210012 BEARING ADJUSTING RING	NO	1560.00	4203221.00	94.44	26.18
234	8000057 FILTER PAPER H.M.-2	NO	1540.00	4204761.00	94.48	26.29
235	7000043 SHOW PLANTS	NO	1519.00	4206280.00	94.51	26.40
236	10120001 INTAKE SCREW CONVEYOR SPAFT	NO	1519.00	4207799.00	94.54	26.52
237	10370010 1/2" X 4" NUT BOLTS	KG	1517.00	4209316.00	94.58	26.63
238	1080019 MINIFOLD PAPER (SMALL)	RM	1479.00	4210795.00	94.61	26.74
239	10040106 UCP 206 BEARING.	NO	1476.00	4212271.00	94.65	26.85

ABC CLASSIFICATION

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Sr. No.	Material Name of Material Code	Unit	Total Usage	CUMULATIVE Usage	% OF Usage	% OF Item
240	10130047 TYPE COUPLING F - 50	NO	1467.00	4213738.00	94.68	26.97
241	10310009 HACKSAW BLADE 12"X1/2"	NO	1458.00	4215196.00	94.71	27.08
242	10120013 DYNO DRIVE SHAFT (FOR 5HP M.)	NO	1450.00	4216646.00	94.74	27.19
243	9030004 HRS 125 AMP FUSE BASE & TOP	NO	1448.00	4218094.00	94.78	27.30
244	10360014 DIP ORANGE PAINT	LT	1441.00	4219535.00	94.81	27.42
245	1030017 MONTHLY PRO-SAL-DIFF BOOKS	NO	1440.00	4220975.00	94.84	27.53
246	10030061 C-70 V BELT.	NO	1440.00	4222415.00	94.87	27.64
247	9100089 BRASS NUTBOLT 3/8X2"	NO	1440.00	4223855.00	94.91	27.75
248	10210035 OIL SEAL 190 MM	NO	1430.00	4225285.00	94.94	27.87
249	10310007 WELDING GLASS BLACK	NO	1416.00	4226701.00	94.97	27.98
250	1070037 DEBIT NOTE	NO	1400.00	4228101.00	95.00	28.09
251	8000006 SCREENS	NO	1380.00	4229481.00	95.03	28.20
252	9080008 STAR DELTA TIMER.	NO	1379.00	4230860.00	95.06	28.31
253	9040011 30 TO 48 AMP RELAY	NO	1360.00	4232220.00	95.09	28.43
254	7000032 ROSE PLANTS	NO	1360.00	4233580.00	95.12	28.54
255	9050003 ML-2 CONTACTOR	NO	1353.00	4234933.00	95.15	28.65
256	9090004 40 WATT BULB	NO	1350.00	4236283.00	95.18	28.76
257	10350174 M S PATTI	KG	1350.00	4237633.00	95.21	28.88
258	1080013 OFFICE FILES	NO	1344.00	4238977.00	95.25	28.99
259	10290083 BOILER GAGE GLASS TUBE	NO	1330.00	4240307.00	95.28	29.10
260	9070034 CONNECTOR 2.5 sq MM	NO	1288.00	4241595.00	95.30	29.21
261	1060016 MUSTER	NO	1284.00	4242879.00	95.33	29.33
262	8000040 HYDROCHLORIC ACID (HCL)	LT	1280.00	4244159.00	95.36	29.44
263	2000089 19 MM PLYWOOD	NO	1238.00	4245397.00	95.39	29.55
264	10040017 6305 BEARING	NO	1232.00	4246629.00	95.42	29.66
265	1080009 REGISTER 200 PAGES	NO	1225.00	4247854.00	95.44	29.78
266	10120021 INTAKE SCREW CON.REAR SHAFT	NO	1224.00	4249078.00	95.47	29.89
267	1080020 DUPLICATING PAPER(CYCLOSTYLE)	RY	1212.00	4250290.00	95.50	30.00
268	10370174 12 X 40 ALLEN CAP SCREW	NO	1207.00	4251497.00	95.53	30.11
269	10120022 INTAKE SCREW CONVER FRINT SHAF	NO	1200.00	4252697.00	95.55	30.22

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
270	10010008 BEATERS FLAT TYPE (OLD H/M)	NO	1190.00	4253887.00	95.58	30.34
271	10040020 6209 BEARING	NO	1185.00	4255072.00	95.61	30.45
272	10120010 BAG CONVEYOR SHAFT(SLAT CHAIN)	NO	1184.00	4256256.00	95.63	30.56
273	10110001 1st PINION 2HP,37 RPM	NO	1181.00	4257437.00	95.66	30.67
274	10210024 SEGMENT	NO	1173.00	4258610.00	95.69	30.79
275	10360024 EMPOXEY PAINT	LT	1152.00	4259762.00	95.71	30.90
276	10370094 3/4" X 3" HT NUT BOLT	KG	1152.00	4260914.00	95.74	31.01
277	20000006 COCONUT SWEEP	NO	1150.00	4262064.00	95.76	31.12
278	10370090 10 X 50 C.S.K. SCREW	NO	1134.00	4263198.00	95.79	31.24
279	10340214 BARMA WOOD	SF	1134.00	4264332.00	95.81	31.35
280	1080028 STAPLER PIN (SMALL)	BO	1130.00	4265462.00	95.84	31.46
281	10140026 C.I.BUSHING 67/68 MM	NO	1128.00	4266590.00	95.87	31.57
282	10360010 GREEN COLOUR	LT	1125.00	4267715.00	95.89	31.69
283	9100048 1" FIBRE GLASS TAPE	NO	1125.00	4268840.00	95.92	31.80
284	10140019 GREASE DELIVERY PIPE(F.HAN.BE)	NO	1120.00	4269960.00	95.94	31.91
285	10250067 150X150 PNEUMATIC CYLINDERS	NO	1112.00	4271072.00	95.97	32.02
286	9070044 50/5 C.T. COIL	NO	1110.00	4272182.00	95.99	32.13
287	1080071 FLOPPY BOX (COMPUTER)	NO	1104.00	4273286.00	96.02	32.25
288	10360005 WHITE OIL PAINT	LT	1104.00	4274390.00	96.04	32.36
289	9080004 E-1000 TIMER -0.6 TO 12 MIN.	NO	1102.00	4275492.00	96.07	32.47
290	9100002 3/20 PVC WIRE	MT	1098.00	4276590.00	96.09	32.58
291	1050011 PURCHASE ORDER BOOKS	NO	1089.00	4277679.00	96.11	32.70
292	10030045 B-72 V.BELT	NO	1088.00	4278767.00	96.14	32.81
293	1080051 PLASTIC PAPER	MT	1080.00	4279847.00	96.16	32.92
294	9120007 MOTOR FAN 5 HP	NO	1079.00	4280926.00	96.19	33.03
295	1060007 LEAVE REGISTER	NO	1068.00	4281994.00	96.21	33.15
296	1080012 DUPLICATING BOOKS	NO	1054.00	4283048.00	96.24	33.26
297	3000020 NAPKINS	NO	1050.00	4284098.00	96.26	33.37
298	10340194 FITTING CONNECTION	NO	1050.00	4285148.00	96.28	33.48
299	9090102 220/240 V CONDENSOR	NO	1050.00	4286198.00	96.31	33.60

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Sr. No.	Material Name of Material Code	Unit	Total Usage	CUMULATIVE Usage	% OF Usage	% OF Item
300	9020024 SPARES FOR 11 KV.FUSE.	NO	1044.00	4287242.00	96.33	33.71
301	10110022 2nd PINION 365 5HP X 127 RPM	NO	1035.00	4288277.00	96.35	33.82
302	10040022 NJ-206 BEARING	NO	1000.00	4289277.00	96.38	33.93
303	10210029 CLAMPING STAY WITH BOLT	NO	999.00	4290276.00	96.40	34.04
304	10370157 20x150mm H.T. BOLT	NO	994.00	4291270.00	96.42	34.16
305	20000009 BATTERY CELL	NO	984.00	4292254.00	96.44	34.27
306	10030027 B-85 V-BELT	NO	984.00	4293238.00	96.46	34.38
307	10010017 OLD H/M SIEVE 4MM (LARGE S.)	NO	976.00	4294214.00	96.49	34.49
308	10370111 3/8"X1.5.F.H.T.NUT BOLT	KG	975.00	4295189.00	96.51	34.61
309	10350188 HALF ROUND FILE (ROUGH)	NO	960.00	4296149.00	96.53	34.72
310	8000196 B-24 DILIVERY ADPT JOINT	NO	960.00	4297109.00	96.55	34.83
311	9060008 ML-3 SPARE KIT	NO	952.00	4298061.00	96.57	34.94
312	9090013 PLUG & SOCKET TOP(CU./H)20-30A	NO	950.00	4299011.00	96.59	35.06
313	10350243 H.S.S.TAPESET 5 M.M.	SE	950.00	4299961.00	96.62	35.17
314	10210034 OIL SEAL 170 MM	NO	931.00	4300892.00	96.64	35.28
315	10370008 3/8" X 1" F.T. NUT BOLT	KG	900.00	4301792.00	96.66	35.39
316	10360007 SKY BLUE COLOUR	LT	896.00	4302688.00	96.68	35.51
317	1080026 STAPLER MACHINE (SMALL)	NO	884.00	4303572.00	96.70	35.62
318	1080066 CASIO CITIZEN POCKET 10 D CAL.	NO	884.00	4304456.00	96.72	35.73
319	1080018 CARBON BOX (BLACK)	NO	882.00	4305338.00	96.74	35.84
320	10210048 DIA BOLT 20 X 150 MM FOR P.MIL	NO	880.00	4306218.00	96.76	35.96
321	11000039 1/2"TD 3 STTEM STOP	NO	866.00	4307084.00	96.78	36.07
322	10310010 POLISH PAPER (ROUGH)	NO	864.00	4307948.00	96.79	36.18
323	10310041 FEXIBAL HOSE PIPE 2.5 "	FT	850.00	4308798.00	96.81	36.29
324	10250046 VLAVE PLATE 60 ID	NO	840.00	4309638.00	96.83	36.40
325	10370065 ALLEN BOLT 12 X 30 MM	NO	840.00	4310478.00	96.85	36.52
326	10370057 6 X 40 BOLTS	NO	840.00	4311318.00	96.87	36.63
327	10030044 V-BELT B-102.	NO	840.00	4312158.00	96.89	36.74
328	2000094 VIP BRIFCASE HAND BAG	NO	825.00	4312983.00	96.91	36.85
329	10370107 5/8"X3'H.T.NUT BOLT	KG	825.00	4313808.00	96.93	36.97

ABC CLASSIFICATION

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Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
330	10040101 7305 SKF BEARING	NO	822.00	4314630.00	96.95	37.08
331	10210054 WEARING RING	NO	820.00	4315450.00	96.96	37.19
332	10040055 1211 K SLEAVE	NO	816.00	4316266.00	96.98	37.30
333	9010072 M.D.S.LOADSTER 100 AMP	NO	816.00	4317082.00	97.00	37.42
334	10040057 SLEAVE 2315	NO	815.00	4317897.00	97.02	37.53
335	10210015 DIE BOLT 20X45 MM FRONT	NO	812.00	4318709.00	97.04	37.64
336	10210022 CIRCLIPS-130 ID	NO	808.00	4319517.00	97.05	37.75
337	10110019 1st PINION 4380 5HP X 80 RPM	NO	807.00	4320324.00	97.07	37.87
338	10360002 BRUSH 3"	NO	804.00	4321128.00	97.09	37.98
339	9040004 2.5 TO 4.0 AMP RELAY	NO	800.00	4321928.00	97.11	38.09
340	1010015 VISITING CARDS	NO	800.00	4322728.00	97.13	38.20
341	10370116 12X30 M.M.BOLT	NO	795.00	4323523.00	97.14	38.31
342	1080114 FLOPPY BOX SONY 1.44 MB	BO	792.00	4324315.00	97.16	38.43
343	1080036 GLASS PENEL	NO	790.00	4325105.00	97.18	38.54
344	10360003 THREE MANGO ALUMINIUM PAINT	LT	784.00	4325889.00	97.20	38.65
345	2000007 SWEEP (FUL-ZADU)	NO	760.00	4326649.00	97.22	38.76
346	10170012 3"x1/2" COUPLING BOULT	NO	760.00	4327409.00	97.23	38.88
347	9020007 32 AMP HRC FUSE	NO	760.00	4328169.00	97.25	38.99
348	1070015 LETTER PAD(MARATHI)	NO	759.00	4328928.00	97.27	39.10
349	9020005 20 AMP HRC FUSE	NO	756.00	4329684.00	97.28	39.21
350	10370014 3/4"x6" HALF THREAD NUT BOLT	KG	754.00	4330438.00	97.30	39.33
351	10290040 PACKING FOR PHOTO CELL SOCKET	NO	750.00	4331188.00	97.32	39.44
352	10040105 2212 K BEARING.	NO	750.00	4331938.00	97.33	39.55
353	10370007 1/2"x 2" F.T. NUT BOLT	KG	742.00	4332680.00	97.35	39.66
354	10340054 1/2" GI'B' CLASS PIPE	FT	732.00	4333412.00	97.37	39.78
355	9050021 3 TF 42 22-AMMO CONTACTOR.	NO	726.00	4334138.00	97.38	39.89
356	2000104 DOORMAT 3'X 1.5'	NO	725.00	4334863.00	97.40	40.00
357	10120006 ELEVATOR SHAFT (TOP)	NO	723.00	4335586.00	97.42	40.11
358	10370032 5 X 35 BOLTS	NO	720.00	4336306.00	97.43	40.22
359	10210005 SHEAR PIN BUSHING	NO	715.00	4337021.00	97.45	40.34

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
360	10350090 DRILL 2.5 MM	NO	714.00	4337735.00	97.46	40.45
361	8000053 SPLASH HEAD VERTICAL SIDE	NO	714.00	4338449.00	97.48	40.56
362	9040025 MN2 14 TO 23 OIL RELAY	NO	706.00	4339155.00	97.50	40.67
363	10360008 TRACTOR ACRYTIC COLOUR	KG	703.00	4339858.00	97.51	40.79
364	2000014 RUBBER STAM	NO	693.00	4340551.00	97.53	40.90
365	10210008 SOCKET HEAD CAP SCREW	NO	693.00	4341244.00	97.54	41.01
366	9100028 40/76 THREE CORE WIRE	MT	693.00	4341937.00	97.56	41.12
367	2000013 BLOCK DESIGN LETTER PAD	NO	678.00	4342615.00	97.57	41.24
368	10040040 6307 BEARING	NO	678.00	4343293.00	97.59	41.35
369	1020005 WAY BRI.& RAW MA.GOADAWN S.BC.	NO	660.00	4343953.00	97.60	41.46
370	2000005 NIRMA POWDER	KG	660.00	4344613.00	97.62	41.57
371	9050010 ML-1 CONTACTOR	NO	655.00	4345268.00	97.63	41.69
372	10250023 PISTON ASSEMBLY 60 I.D.	SE	650.00	4345918.00	97.65	41.80
373	8000115 DIASODIYM HYDROPHOSPHATE	KG	642.00	4346560.00	97.66	41.91
374	8010001 GAS BURNER.	NO	640.00	4347200.00	97.68	42.02
375	9110019 TERMINAL	NO	640.00	4347840.00	97.69	42.13
376	10030016 A 76 V-BELT	NO	624.00	4348464.00	97.71	42.25
377	10340186 10"X14"X2"BABUL WOODEN SLATE.	NO	620.00	4349084.00	97.72	42.36
378	9040024 O/E/N INDIA MAKE REALAY	NO	618.00	4349702.00	97.73	42.47
379	2000055 MACHINE COLOUR PHOTO 4"X6"	NO	609.00	4350311.00	97.75	42.58
380	10290108 THERMOSTAT	NO	600.00	4350911.00	97.76	42.70
381	10360020 4"BRUSH	NO	600.00	4351511.00	97.77	42.81
382	10370005 3/8" X 2" F.T. NUTBOLT	KG	600.00	4352111.00	97.79	42.92
383	10370085 5/8"X4" FT NUT BOLT	KG	600.00	4352711.00	97.80	43.03
384	9090097 WOODEN BLOCKS FOR FITTINGS	NO	600.00	4353311.00	97.81	43.15
385	9090095 DIMMER/CONTROLLER	NO	600.00	4353911.00	97.83	43.26
386	9100020 TEPLONE TAPE	NO	600.00	4354511.00	97.84	43.37
387	9050009 3 TA 415 VOLT,SI. CONTACTOR	NO	598.00	4355109.00	97.85	43.48
388	9100019 INSULATION TAPE	NO	594.00	4355703.00	97.87	43.60
389	1080036 RUBBER STAMP	NO	590.00	4356293.00	97.88	43.71

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
390	9110010 TERMINAL PLATE 10 HP	NO	584.00	4356877.00	97.89	43.82
391	1080001 RULED PAPER	DO	568.00	4357445.00	97.91	43.93
392	1080008 REGISTER 100 PAGES	NO	560.00	4358005.00	97.92	44.04
393	2000042 5 LEVER NAVATAL LOCK	NO	560.00	4358565.00	97.93	44.16
394	5000012 10MM NYLON ROPE	KG	550.00	4359115.00	97.94	44.27
395	9010066 11 KV DO OPERTING W.STICK RO	NO	550.00	4359665.00	97.96	44.38
396	9040026 MN2 6 TO 10 OIL RELAY	NO	550.00	4360215.00	97.97	44.49
397	10370013 1/2"X3" F.T.NUT BOLTS	KG	550.00	4360765.00	97.98	44.61
398	8000138 BORIC ACID	KG	546.00	4361311.00	97.99	44.72
399	9100043 7/20 PVC WIRE	MT	546.00	4361857.00	98.01	44.83
400	10370034 5 X 15 BOLTS	NO	540.00	4362397.00	98.02	44.94
401	10250072 SEAL KIT FOR VALVE.	NO	536.00	4362933.00	98.03	45.06
402	10240025 CRANK SHAFT 071032	NO	535.00	4363468.00	98.04	45.17
403	9040012 20 TO 32 AMP RELAY	NO	535.00	4364003.00	98.05	45.28
404	8000101 SODIUM DIHYDROGER ORTHPHETE.	KG	531.00	4364534.00	98.07	45.39
405	1010004 STORE REQUISITON BOOKS	NO	528.00	4365062.00	98.08	45.51
406	10240010 THROAT PLATE	NO	526.00	4365588.00	98.09	45.62
407	9090003 FAN REGULATOR	NO	525.00	4366113.00	98.10	45.73
408	9070037 PANELL BORD DAILS STREEP	MT	525.00	4366638.00	98.11	45.84
409	7000002 TATA KHORI	NO	510.00	4367148.00	98.13	45.96
410	2000056 7 LEVER LOCK	NO	510.00	4367658.00	98.14	46.07
411	10250038 PISTON RING	NO	504.00	4368162.00	98.15	46.18
412	10120009 GEAR BOX MAIN SHAFT	NO	500.00	4368662.00	98.16	46.29
413	8000152 0.5 LPG REGULATOR	NO	500.00	4369162.00	98.17	46.40
414	7000059 SHOW PLANTS	NO	500.00	4369662.00	98.18	46.52
415	10340157 WASH BESINE	NO	496.00	4370158.00	98.19	46.63
416	10310012 M-SEAL	KG	495.00	4370653.00	98.20	46.74
417	10040023 6309 BEARING	NO	492.00	4371145.00	98.21	46.85
418	10350166 356-127 CHISEL	NO	490.00	4371635.00	98.23	46.97
419	10010011 H/M SIEVE 3MM HOLE (LARGE S.)	NO	488.00	4372123.00	98.24	47.08

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Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
420	10010016 OLD H/M SIEVE 4MM (SMALL S.)	NO	488.00	4372611.00	98.25	47.19
421	8000041 3/8" GAS PIPE	MT	484.00	4373095.00	98.26	47.30
422	2000053 BRASS TOUNCH 3 CELL	NO	480.00	4373575.00	98.27	47.42
423	8000166 CYLINDER PIGTAIL PIPE	NO	480.00	4374055.00	98.28	47.53
424	8000123 CONICAL FLASK 150 ML	NO	480.00	4374535.00	98.29	47.64
425	10370006 1/2 X 1.5" F.T. NUT BOLT	KG	480.00	4375015.00	98.30	47.75
426	10370001 8X25 MM ALLEN BOLTS	NO	480.00	4375495.00	98.31	47.87
427	9090065 BATTERY TERMINAL LUGS	NO	480.00	4375975.00	98.32	47.98
428	10030048 B-74 V BELT	NO	480.00	4376455.00	98.33	48.09
429	10350070 DRILL BIT	NO	469.00	4376924.00	98.34	48.20
430	10040059 SLEAVE NUT 209	NO	468.00	4377392.00	98.36	48.31
431	1040012 CATTLEFEED RECEIPT BOOKS	NO	468.00	4377860.00	98.37	48.43
432	1040011 DAILY REPORT BOOKS FPG	NO	468.00	4378328.00	98.38	48.54
433	10370076 NUT FOR GREASE DEL.PEPE 65MM	NO	465.00	4378793.00	98.39	48.65
434	9090021 EDISON CALL BELL	NO	460.00	4379253.00	98.40	48.76
435	10350199 21 X 23 RING SPANNER	NO	456.00	4379709.00	98.41	48.88
436	10370022 3/8" M.S. PLAIN WASHER	KG	450.00	4380159.00	98.42	48.99
437	3000031 PANACHEMIC GOGGAL.	NO	450.00	4380609.00	98.43	49.10
438	2000010 JEEP BATTERY 999(5 CELLS)	NO	436.00	4381045.00	98.44	49.21
439	9040006 4.0 TO 6.5 AMP RELAY	NO	435.00	4381480.00	98.45	49.33
440	10250032 N.R.V. ASSEMBLY 3/4"	NO	433.00	4381913.00	98.46	49.44
441	9090009 TUBE STARTER	NO	432.00	4382345.00	98.47	49.55
442	9110004 TERMINAL PLATE 5 HP MOTOR	NO	432.00	4382777.00	98.48	49.66
443	9000000 SPARES OF TELEPHONE.		429.00	4383206.00	98.49	49.78
444	2000115 FUNCTIONAL PHOTO	NO	425.00	4383631.00	98.50	49.89
445	1080016 BOX FILES (SMALL)	NO	420.00	4384051.00	98.50	50.00
446	1080054 TELIPRINT ROLL	NO	420.00	4384471.00	98.51	50.11
447	9100065 10 SWG COPPER WIRE	KG	420.00	4384891.00	98.52	50.22
448	10210045 FUSIBLEPLUG	NO	415.00	4385306.00	98.53	50.34
449	10350300 POLISH BAR.	MT	414.00	4385720.00	98.54	50.45

ABC CLASSIFICATION

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	CUMULATIVE Usage	% OF Usage	% OF Item
450	10020002 40 NO OIL	LT	410.00	4386130.00	98.55	50.56
451	10030055 B-48 V BELT	NO	408.00	4386538.00	98.56	50.67
452	10370189 3/4" X 6 F.T.NUT BOLT	KG	408.00	4386946.00	98.57	50.79
453	9110006 TERMINAL PLATE 25 HP MOTOR	NO	402.00	4387348.00	98.58	50.90
454	9100011 16 sq.mm LUGS	NO	400.00	4387748.00	98.59	51.01
455	9100075 VANE CLEANING BRUSH	NO	400.00	4388148.00	98.60	51.12
456	1070001 LEAVE APPLICATION BOOKS	NO	399.00	4388547.00	98.61	51.24
457	2000018 HITKEN PLATE	NO	399.00	4388946.00	98.61	51.35
458	1040017 CATTLEFEED KHATE UTARA BOOKS	NO	396.00	4389342.00	98.62	51.46
459	9090037 TWO-IN-ONE 5 AMP.SOCKET	NO	396.00	4389738.00	98.63	51.57
460	10030057 B-26 V BELT.	NO	395.00	4390133.00	98.64	51.69
461	1020003 WEIGH.SILP BOOKS(OUTSIDE VEH.)	NO	390.00	4390523.00	98.65	51.80
462	10340142 BRACKET	NO	390.00	4390913.00	98.66	51.91
463	9110002 TERMINAL BLOCK 60 HP MOTOR	NO	388.00	4391301.00	98.67	52.02
464	10290101 BOILER GUAGE GLASS SLEEVE	NO	384.00	4391685.00	98.68	52.13
465	10360018 KIRGLAK MANGOLA	LT	384.00	4392069.00	98.68	52.25
466	1010018 LAB NOTE BOOK	NO	384.00	4392453.00	98.69	52.36
467	1010001 GR NOTE BOOKS (STORE)	NO	384.00	4392837.00	98.70	52.47
468	9140007 RANGE-0-100-400 AMP ELE.METER	NO	380.00	4393217.00	98.71	52.58
469	1030035 RAW MATERIAL REQUISITION BOOKS	NO	378.00	4393595.00	98.72	52.70
470	10310011 POLISH PAPER (SMOOTH)	NO	376.00	4393971.00	98.73	52.81
471	1060022 ENTRY GATE PASS BOOKS	NO	375.00	4394346.00	98.74	52.92
472	10350065 INSULATED PLLER 8"	NO	369.00	4394715.00	98.74	53.03
473	10140001 SCREW CONVEYER PADDLES + NUT.	NO	368.00	4395083.00	98.75	53.15
474	7000052 GHAGAR	NO	368.00	4395451.00	98.76	53.26
475	10210041 DIE BOLT 20 X 120 mm	NO	360.00	4395811.00	98.77	53.37
476	10290076 FIRE PLATES	NO	360.00	4396171.00	98.78	53.48
477	9020002 6 AMP HRC FUSE	NO	360.00	4396531.00	98.79	53.60
478	9100016 120 MM CUS LUGS	NO	360.00	4396891.00	98.79	53.71
479	1030002 RAW MATERIAL STOCK REGISTER	NO	356.00	4397247.00	98.80	53.82

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
480	1080033 TACHNI (PINS)	BO	352.00	4397599.00	98.81	53.93
481	1030006 DAILY RAW HATE. CONS STATEMENT	NO	352.00	4397951.00	98.82	54.04
482	10370081 5/8" PLAIN WASHER.	KG	352.00	4398303.00	98.83	54.16
483	10040036 3307 BEARING	NO	350.00	4398653.00	98.83	54.27
484	10340035 3" C.I. FLANGES	NO	348.00	4399001.00	98.84	54.38
485	8000012 SEALING WAX (LAKH)	PK	348.00	4399349.00	98.85	54.49
486	10350144 10 X 11 PIPE PANA	NO	346.00	4399695.00	98.86	54.61
487	10210006 DISTANCE RING	NO	344.00	4400039.00	98.86	54.72
488	10210010 SHAFT NUT KM-20 (CHUCKNUT)	NO	344.00	4400383.00	98.87	54.83
489	10120008 EL. BOTTOM 30X550 DRUM SHAFT	NO	338.00	4400721.00	98.88	54.94
490	9100064 COPPER LUGS 300sqm	NO	336.00	4401057.00	98.89	55.06
491	10370102 6" J HOOKS WITH NUT	NO	336.00	4401393.00	98.89	55.17
492	1050002 PURCHASE ENQUIRY BOOKS	NO	336.00	4401729.00	98.90	55.28
493	9010003 5 AMP KHOSLA SWITCH	NO	333.00	4402062.00	98.91	55.39
494	1070002 ALTERNATIVE LEAVE APPLICATION	NO	330.00	4402392.00	98.92	55.51
495	10370074 ALLEN CAP 10 X 50 mm	NO	330.00	4402722.00	98.92	55.62
496	1060002 OUTWARD REGISTER	NO	328.00	4403050.00	98.93	55.73
497	1010005 STORE INDENT BOOKS	NO	325.00	4403375.00	98.94	55.84
498	9010009 OPERATING HANDLE FOR L/T SWIT.	NO	325.00	4403700.00	98.95	55.96
499	10040089 H-2311 SLEEVE	NO	324.00	4404024.00	98.95	56.07
500	9090030 1000 WATS HOLOGON TUBE	NO	320.00	4404344.00	98.96	56.18
501	1070020 CASH RECEIPT BOOKS	NO	320.00	4404664.00	98.97	56.29
502	10030043 V-BELT B-62.	NO	312.00	4404976.00	98.97	56.40
503	10350151 BINDING WIRE	KG	312.00	4405288.00	98.98	56.52
504	10130031 F-70 HP FENNER TYRE ONLY	NO	306.00	4405594.00	98.99	56.63
505	9070004 COILS FOR CONTACTOR ML-2	NO	306.00	4405900.00	99.00	56.74
506	9030001 15/16 AMP FUSE BASE & TCP	NO	306.00	4406206.00	99.00	56.85
507	10340129 3" MS BEND	NO	304.00	4406510.00	99.01	56.97
508	10310027 OIL PAPER	NO	300.00	4406810.00	99.02	57.08
509	4000023 COTTON MASK	NO	300.00	4407110.00	99.02	57.19

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
510	10370137 3/8" x 3" NUT BOLTS	KG	300.00	4407410.00	99.03	57.30
511	10370046 6 X 35 BOLTS	NO	300.00	4407710.00	99.04	57.42
512	10370031 5 X 50 BOLTS	NO	300.00	4408010.00	99.04	57.53
513	10370019 1/2" M.S. PLAIN WASHER	KG	299.00	4408309.00	99.05	57.64
514	10350120 WINDOW DOOR HANDLE	NO	297.00	4408606.00	99.06	57.75
515	10210059 SUPPORTING RING P-7.	NO	296.00	4408902.00	99.06	57.87
516	9040009 10 TO 16 AMP RELAY	NO	296.00	4409198.00	99.07	57.98
517	9100007 5/8" CABLE GLAND	NO	288.00	4409486.00	99.08	58.09
518	10210023 '0' RING 3 X 94	NO	288.00	4409774.00	99.08	58.20
519	2000024 COLOUR PHOTO (BRAMHAKAMAL)	NO	288.00	4410062.00	99.09	58.31
520	1060023 C.O.REGISTER	NO	288.00	4410350.00	99.10	58.43
521	9090094 PVC TAPES	NO	282.00	4410632.00	99.10	58.54
522	10350106 RING SPANNER 16 X 17	NO	282.00	4410914.00	99.11	58.65
523	10370086 1/2 X 2 CAP SCREW	NO	280.00	4411194.00	99.11	58.76
524	10210031 SUPPORTING STEEL STRIP	NO	279.00	4411473.00	99.12	58.88
525	10370161 30 X 8 SCREW	NO	276.00	4411749.00	99.13	58.99
526	1080041 PUNCHING MACHINE	NO	273.00	4412022.00	99.13	59.10
527	9100057 1/18 PVC COPPER WIRE	MT	273.00	4412295.00	99.14	59.21
528	1030036 RAW MATE. HAMALI WORK BOOKS	NO	272.00	4412567.00	99.15	59.33
529	2000023 STEEL GLASS	NO	270.00	4412837.00	99.15	59.44
530	9090033 PORCELIN HOLDER	NO	270.00	4413107.00	99.16	59.55
531	9090016 3/4" PVC PIPE	MT	270.00	4413377.00	99.16	59.66
532	9030002 30/32 AMP FUSE BASE & TOP	NO	270.00	4413647.00	99.17	59.78
533	1010012 TOOLS REGISTER	NO	264.00	4413911.00	99.18	59.89
534	4000014 ADHESIVE TAPE 2.5 X 5 mt	NO	260.00	4414171.00	99.18	60.00
535	10170015 B-4 COUPLING WITH NUT BOLT	NO	260.00	4414431.00	99.19	60.11
536	7000031 LOKHANDI GHAMELI	NO	259.00	4414690.00	99.19	60.22
537	8000197 ENAMEL TRAY	NO	258.00	4414948.00	99.20	60.34
538	1080034 GUM BOTTLES	NO	256.00	4415204.00	99.20	60.45
539	10040047 30208 BEARING	NO	255.00	4415459.00	99.21	60.56

ABC CLASSIFICATION

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
540	10350141 SCREW DRIVER 929	NO	252.00	4415711.00	99.22	60.67
541	7000012 GRAFTING NIFE	NO	250.00	4415961.00	99.22	60.79
542	1080093 TYPING PAPER	RM	250.00	4416211.00	99.23	60.90
543	1080111 REYNOLDS REFILLS	NO	240.00	4416451.00	99.23	61.01
544	10140020 PEDISAL-S-509	NO	240.00	4416691.00	99.24	61.12
545	10370099 CARRIAGE NUT-BOLTS 2.5"X 2"	NO	240.00	4416931.00	99.24	61.24
546	10370035 5 X 25 BOLTS	NO	240.00	4417171.00	99.25	61.35
547	10370048 6 X 25 BOLTS	NO	240.00	4417411.00	99.25	61.46
548	9100109 2 & 3 WAY JUNCTION.	NO	240.00	4417651.00	99.26	61.57
549	10330002 30-42-7 OIL SEALS	NO	238.00	4417889.00	99.27	61.69
550	10350159 250 mm PLIER	NO	236.00	4418125.00	99.27	61.80
551	9140013 VOLT METER 1 TO 600	NO	236.00	4418361.00	99.28	61.91
552	9030003 60/63AMP FUSE BASE & TOP	NO	236.00	4418597.00	99.28	62.02
553	10360029 SILVER COLOUR	LT	229.00	4418826.00	99.29	62.13
554	10350105 RING SPANNER 14 X 15	NO	228.00	4419054.00	99.29	62.25
555	10350046 RING SPANNER 13/12 M	NO	228.00	4419282.00	99.30	62.36
556	10030058 B-28 V BELT.	NO	228.00	4419510.00	99.30	62.47
557	10010025 NEW HAMMER MILL 5 MM SLEEVE(S)	NO	225.00	4419735.00	99.31	62.58
558	1040018 PRISE RECEIVED RECEIPT BOOKS	NO	225.00	4419960.00	99.31	62.70
559	2000105 COW AND BUFFALOW PHOTOGRAPH	NO	224.00	4420184.00	99.32	62.81
560	1050006 RAW MATE.PUR.REG.(ORDER WISE)	NO	222.00	4420406.00	99.32	62.92
561	1080021 TYPING RIBBON	NO	220.00	4420626.00	99.33	63.03
562	10370083 5/8"x2" F.T.NUT BOLT	K3	220.00	4420846.00	99.33	63.15
563	10040056 SLEEVE H-313	NO	219.00	4421065.00	99.34	63.26
564	2000103 HARPIK (for clinning)	NO	217.00	4421282.00	99.34	63.37
565	8000008 BAVISTIN	NO	216.00	4421498.00	99.35	63.48
566	10370100 CARRIAGE NUT-BOLTS 2.5"X2.5"	NO	216.00	4421714.00	99.35	63.60
567	10310035 WELDING HOLDER	NO	213.00	4421927.00	99.36	63.71
568	10290113 PLUG CAP	NO	210.00	4422137.00	99.36	63.82
569	10040079 HE 317 SLEEVE NUT	NO	210.00	4422347.00	99.37	63.93

C-CATAGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
570	9120001 MOTOR FAN 10 HP	NO	210.00	4422557.00	99.37	64.04
571	8000131 RUBBER TUBING 8 MM	MT	210.00	4422767.00	99.37	64.16
572	1060012 OUTWARD BARNISI REGISTER	NO	210.00	4422977.00	99.38	64.27
573	2000017 TEA SET	SE	208.00	4423185.00	99.38	64.38
574	10040073 H-315 SLEEVE	NO	208.00	4423393.00	99.39	64.49
575	10040013 6205 BEARING	NO	208.00	4423601.00	99.39	64.61
576	10030047 B-60 V BELT	NO	200.00	4423801.00	99.40	64.72
577	7000011 BUNDING NIFE	NO	200.00	4424001.00	99.40	64.83
578	10370009 1/2" X 5" TATA MAKE NUT BOLTS	KG	200.00	4424201.00	99.41	64.94
579	10310031 POLISH PAPER MEDIUM	NO	200.00	4424401.00	99.41	65.06
580	10210046 CLAMPING ELEMENT	NO	198.00	4424599.00	99.42	65.17
581	1010010 GATE PASS BOOKS	NO	198.00	4424797.00	99.42	65.28
582	10350295 19 M.M.ALLEN KEY	NO	198.00	4424995.00	99.42	65.39
583	10370160 M 10x30 C.S.K. BOLT	NO	198.00	4425193.00	99.43	65.51
584	10250048 OIL SEAL	NO	196.00	4425389.00	99.43	65.62
585	10070010 SIMP.SPRO. 3/4"PITCH X14 TEETH	NO	196.00	4425585.00	99.44	65.73
586	1030018 HAMMER MILL NOTE BOOKS	NO	196.00	4425781.00	99.44	65.84
587	10350027 SAFE KEYS (LARGE)	NO	195.00	4425976.00	99.45	65.96
588	10340208 ROLLER	NO	192.00	4426168.00	99.45	66.07
589	10350069 PATTI SPANNER 21 X 23	NO	192.00	4426360.00	99.46	66.18
590	9100094 4 WAY DOMESTIC	NO	192.00	4426552.00	99.46	66.29
591	1080014 PAD FILES	NO	192.00	4426744.00	99.46	66.40
592	8000118 O PHOSPHARIC ACID	LT	190.00	4426934.00	99.47	66.52
593	10370178 3/4 X 4 H.T. NUT BOLT	KG	183.00	4427122.00	99.47	66.63
594	10350047 TAPE 3 METERS	NO	183.00	4427305.00	99.48	66.74
595	10370079 5/16" X 2" NUT BOLT	KG	180.00	4427485.00	99.48	66.85
596	10370194 3/4 X 1.5 NUT BOLT.	KG	180.00	4427665.00	99.48	66.97
597	1080113 MPI CUBER	PK	180.00	4427845.00	99.49	67.08
598	1040023 BIN CARDS(FINISHED PRODUCT)	NO	180.00	4428025.00	99.49	67.19
599	9100081 ALL LUGS 240 MM	NO	180.00	4428205.00	99.50	67.30

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
600	10370173 20 MM SPRING WASHER	NO	178.00	4428383.00	99.50	67.42
601	10030059 B-29 V BELT.	NO	176.00	4428559.00	99.50	67.53
602	10040087 210 SLEAVE	NO	176.00	4428735.00	99.51	67.64
603	10350122 1"X 1.5" STEEL STRIP	NO	174.00	4428909.00	99.51	67.75
604	10350170 8" ADJUSTABLE SPANNER	NO	174.00	4429083.00	99.52	67.87
605	20000037 PHYNEL TABLETS	NO	174.00	4429257.00	99.52	67.98
606	70000049 VRIDDHI VITALIZER (KAV)	KG	170.00	4429427.00	99.52	68.09
607	91000056 CARBON TETRA CHLORIDE	LT	170.00	4429597.00	99.53	68.20
608	10040095 6303 BEARING	NO	170.00	4429767.00	99.53	68.31
609	1050013 D FORMS	NO	168.00	4429935.00	99.54	68.43
610	1080045 30 ml PAD INK	NO	165.00	4430100.00	99.54	68.54
611	1080116 300 PAGES 10COL REGISTER.	NO	165.00	4430265.00	99.54	68.65
612	9090026 PENDENT HOLDER	NO	165.00	4430430.00	99.55	68.76
613	1060001 INWARD REGISTER	NO	164.00	4430594.00	99.55	68.88
614	10250037 M. S. HEX NIPPLE	NO	162.00	4430756.00	99.55	68.99
615	9010001 PIYANO SWITCH 5 AMP	NO	162.00	4430918.00	99.56	69.10
616	80000062 MORATIC ACID	LT	160.00	4431078.00	99.56	69.21
617	10370075 10 mm NYLOC NUT	NO	160.00	4431238.00	99.57	69.33
618	10210001 FLAT KEY WITHOUT TAPER E/4X20	NO	160.00	4431398.00	99.57	69.44
619	10310018 RUBBER PACKING 1/8"	KG	160.00	4431558.00	99.57	69.55
620	10340049 1/2" X 6" BARREL NIPPLE	NO	156.00	4431714.00	99.58	69.66
621	1080046 CORRECTING FLUID	NO	154.00	4431868.00	99.58	69.78
622	9010058 THOKOOR CONTROL SWITCH	NO	152.00	4432020.00	99.58	69.89
623	9010071 TESTER	NO	150.00	4432170.00	99.59	70.00
624	9110016 5 H.P. OUTER BEARING CAP	NO	150.00	4432320.00	99.59	70.11
625	9090082 CASING ELBOW OUTER/EXT	NO	150.00	4432470.00	99.59	70.22
626	1070010 TASALMAT DEMAND VOUCHER BOOKS	NO	150.00	4432620.00	99.60	70.34
627	80000001 CANDES	NO	150.00	4432770.00	99.60	70.45
628	80000063 PHYNEL	LT	150.00	4432920.00	99.60	70.56
629	1060019 LOATION BASIC INWARD/OUTWARD R.	NO	150.00	4433070.00	99.61	70.67

ABC CLASSIFICATION

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	CUMULATIVE Usage	% OF Usage	% OF Item
630	10250045 BREATHER ASSEMBLY	NO	150.00	4433220.00	99.61	70.79
631	1050007 TELEPHONE REGISTER	NO	148.00	4433368.00	99.61	70.90
632	10070021 DUPLEX SPRO. 3/4" X 18 TEETH	NO	147.00	4433515.00	99.62	71.01
633	10350028 SAFE KEYS (SMALL)	NO	145.00	4433660.00	99.62	71.12
634	10290082 BOILER GAGE GLASS WASHER	NO	144.00	4433804.00	99.62	71.24
635	2000029 PHOTO LILIJ	NO	144.00	4433948.00	99.63	71.35
636	1040006 NEW GUNNY BAGS REGISTER	NO	144.00	4434092.00	99.63	71.46
637	9090047 3/4" BAR SADDLE	NO	144.00	4434236.00	99.63	71.57
638	9100030 1/2"X2" ARTHING NUTBOLT	NO	144.00	4434380.00	99.64	71.69
639	9010021 BIN SELECTOR SWITCH	NO	143.00	4434523.00	99.64	71.80
640	1050004 MONTHWISE RATE STATEMENT REG.	NO	143.00	4434666.00	99.64	71.91
641	10040067 6207 BEARING	NO	142.00	4434808.00	99.65	72.02
642	10040078 6202 BEARING	NO	140.00	4434948.00	99.65	72.13
643	10370018 3/4" M.S. PLAIN WASHER	KG	140.00	4435088.00	99.65	72.25
644	1070011 TASALMAT ACCOUNT BOOKS	NO	138.00	4435226.00	99.65	72.36
645	9110003 TERMINAL PLATE 3 HP MOTOR	NO	136.00	4435362.00	99.66	72.47
646	9020003 10 AMP HRC FUSE	NO	135.00	4435497.00	99.66	72.58
647	9100012 2.5 mm ALUMINIUM LUGS	NO	135.00	4435632.00	99.66	72.70
648	9090071 ALKATHIN PIPE	MT	135.00	4435767.00	99.67	72.81
649	10350218 ALLEN KEY SET 1.5MM X 10 MM	SE	134.00	4435901.00	99.67	72.92
650	1080108 PLASTIC COVER	NO	132.00	4436033.00	99.67	73.03
651	1060015 VISITERS GET PASS BOOKS	NO	132.00	4436165.00	99.68	73.15
652	10350072 HAMMER WITH HANDLE 2 LBS	NO	130.00	4436295.00	99.68	73.26
653	8000009 ZINK PHOSPATE	KG	129.00	4436424.00	99.68	73.37
654	1030027 SHIFT REPORT REGISTER	NO	126.00	4436550.00	99.68	73.48
655	3000027 LINEYARD.	NO	125.00	4436676.00	99.69	73.60
656	9090105 130 V.PIN TYPE BULB	NO	125.00	4436802.00	99.69	73.71
657	10350265 75 MM M.S.BEND	NO	125.00	4436927.00	99.69	73.82
658	1020004 RAW MATERIAL INWARD REGISTER	NO	124.00	4437051.00	99.70	73.93
659	10340048 1/2" G. I. UNION	NO	124.00	4437175.00	99.70	74.04

ABC CLASSIFICATION

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
660	10210009 FLAT KEY WITHOUT TAPER 8/4X25	NO	121.00	4437296.00	99.70	74.16
661	10220001 LEATHER BELT FOR BAG HOLDING	NO	120.00	4437416.00	99.70	74.27
662	10330005 25-42-7 OIL SEALS	NO	120.00	4437536.00	99.71	74.38
663	10250016 OIL RING 57 MM	NO	120.00	4437656.00	99.71	74.49
664	9100021 NON ADHESIVE TAPE ROLL	NO	120.00	4437776.00	99.71	74.61
665	9090081 CASING T	NO	120.00	4437896.00	99.71	74.72
666	9090064 1 WAY GANG BOX	NO	120.00	4438016.00	99.72	74.83
667	9010019 TOGGLE ON-OFF SWITCH	NO	120.00	4438136.00	99.72	74.94
668	1080058 PEN	NO	120.00	4438256.00	99.72	75.06
669	1030013 HT & LT REGISTER	NO	120.00	4438376.00	99.73	75.17
670	1010013 EMPOLYEE'S GAET PASS BOOKS	NO	120.00	4438496.00	99.73	75.28
671	1030009 INTAKE TICKET BOOKS	NO	120.00	4438616.00	99.73	75.39
672	1080122 ODOMIL	NO	120.00	4438736.00	99.73	75.51
673	4000025 DETTOL	NO	120.00	4438856.00	99.74	75.62
674	2000001 PLAIN TOWELS	NO	120.00	4438976.00	99.74	75.73
675	4000009 RUMASIL	NO	119.00	4439095.00	99.74	75.84
676	10350253 8 POUNDI HAMMER	NO	116.00	4439211.00	99.74	75.96
677	10060004 4" X 2GROOVE XBX 28 MM FULLY	NO	115.00	4439326.00	99.75	76.07
678	4000021 COTTON	NO	114.00	4439440.00	99.75	76.18
679	7000025 MUSANDA	NO	114.00	4439554.00	99.75	76.29
680	7000005 TIN CUTTER 12"	NO	112.00	4439666.00	99.75	76.40
681	10210021 LOCKING PLATE MB-20)	NO	112.00	4439778.00	99.76	76.52
682	10240031 3/16 A.S.40503	NO	112.00	4439890.00	99.76	76.63
683	10360013 2"" BRUSH. (RAKA).	NO	111.00	4440001.00	99.76	76.74
684	8000154 AUTOMATIC BURRET (50 M.L.)	NO	110.00	4440111.00	99.76	76.85
685	1080029 SUNLIGHT BOND PAPER	RM	108.00	4440219.00	99.77	76.97
686	10350103 FIX SPANNER 16 X 17	NO	108.00	4440327.00	99.77	77.08
687	10340113 BRASS HOSE NIPPLE 1/4"	NO	105.00	4440432.00	99.77	77.19
688	1070016 LETTER PAD (ENGLISH)	NO	105.00	4440537.00	99.77	77.30
689	9070018 PROCELIN CONECTOR 2 WAY	NO	105.00	4440642.00	99.78	77.42

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
690	10030001 A 29 V-BELT	NO	104.00	4440746.00	99.78	77.53
691	10350171 EMERY WHEEL 4"	NO	104.00	4440850.00	99.78	77.64
692	1030023 DAMAGED RAW MATE.REPORT BOOKS	NO	104.00	4440954.00	99.78	77.75
693	10360027 P.O.RED COLOUR	LT	103.00	4441057.00	99.79	77.87
694	10350193 EMERY WHEEL 6"X1"X1" ROUGH	NO	102.00	4441159.00	99.79	77.98
695	2000061 PLANTATION COLOUR PHOTO	NO	102.00	4441261.00	99.79	78.09
696	9070038 CONNECTOR 16 AMP	NO	102.00	4441363.00	99.79	78.20
697	9090044 3/4" PVC ELBOW	NO	100.00	4441463.00	99.79	78.31
698	3000042 UMBRELA.	NO	100.00	4441563.00	99.80	78.43
699	10370127 7/16 mm BOLTS	NO	100.00	4441663.00	99.80	78.54
700	10340034 3" HOSE NIPPLE	NO	100.00	4441763.00	99.80	78.65
701	10030013 A 70 V-BELT	NO	98.00	4441861.00	99.80	78.76
702	9070012 HEATING COILS 500 WATT	NO	98.00	4441959.00	99.81	78.88
703	9090080 CASING ROSE	NO	96.00	4442055.00	99.81	78.99
704	10340190 20MM.PVC ELBOW	NO	96.00	4442151.00	99.81	79.10
705	2000030 CUP BASHI	NO	96.00	4442247.00	99.81	79.21
706	1080039 CALL BELL	NO	95.00	4442342.00	99.81	79.33
707	10130009 LOVE-JOY-SW-190 RUBBER SNAP	NO	92.00	4442434.00	99.82	79.44
708	4000005 IODEX	NO	91.00	4442525.00	99.82	79.55
709	1080027 STALPER PIN (LARGE)	BO	90.00	4442615.00	99.82	79.66
710	3000029 VESTLE	NO	90.00	4442705.00	99.82	79.78
711	10350102 FIX SPANNER 14 X 15	NO	90.00	4442795.00	99.82	79.89
712	9120004 MOTOR FAN 2 HP	NO	90.00	4442885.00	99.83	80.00
713	9100014 50 MM CUS LUGS	NO	90.00	4442975.00	99.83	80.11
714	10350278 G.I.SHEET	NO	90.00	4443065.00	99.83	80.22
715	10350167 356-125 CHISEL	NO	88.00	4443153.00	99.83	80.34
716	1030025 OLD GUNNY BAGS REGISTER	NO	87.00	4443240.00	99.83	80.45
717	10030024 B-82 V-BELT	NO	87.00	4443327.00	99.84	80.56
718	1080121 PESTING FILE	NO	85.00	4443412.00	99.84	80.67
719	2000033 PATTI	NO	85.00	4443497.00	99.84	80.79

ABC CLASSIFICATION

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
720	1080112 SAI STICKS	NO	84.00	4443581.00	99.84	80.90
721	10040070 SLEEVE H.212	NO	84.00	4443665.00	99.84	81.01
722	9070036 CONNECTOR 35 sq MM	NO	84.00	4443749.00	99.85	81.12
723	9090001 ELECTRIC CONDENSOR 3/15 MFD	NO	81.00	4443830.00	99.85	81.24
724	7000072 STAKE FOR MICRO SPRINKLER 12MM	NO	81.00	4443911.00	99.85	81.35
725	9100015 95 MM CUS LUGS	NO	80.00	4443991.00	99.85	81.46
726	10350108 GLASS LAMBI	KG	80.00	4444071.00	99.85	81.57
727	10340070 1/2" BALL VALVE UNIT	NO	78.00	4444149.00	99.86	81.69
728	10340046 1.5" HEX NIPPLE	NO	78.00	4444227.00	99.86	81.80
729	10370191 WASHERS & NUT BOLTS	DO	78.00	4444305.00	99.86	81.91
730	10350254 5 POUNDI HAMMER	NO	77.00	4444382.00	99.86	82.02
731	10340015 1/2" TAPER COCK	NO	77.00	4444459.00	99.86	82.13
732	1010022 RAW MATERIAL ANALYSIS REGISTER	NO	76.00	4444535.00	99.86	82.25
733	9120006 MOTOR FAN 3 HP	NO	76.00	4444611.00	99.87	82.36
734	7000006 BAGEN TOOL SET	NO	75.00	4444686.00	99.87	82.47
735	10370188 3/8 X 2.5 F.T. NUT BOLT	KG	74.00	4444760.00	99.87	82.58
736	10370011 1/2" X 1" F.T. NUT BOLTS	KG	72.00	4444832.00	99.87	82.70
737	7000071 MICRO SPRINKLER BLACK 362 PM.	NO	72.00	4444904.00	99.87	82.81
738	1060003 KEY REGISTER	NO	72.00	4444976.00	99.87	82.92
739	10330020 'O' RING FOR FLUID COUPLING	NO	72.00	4445048.00	99.88	83.03
740	10170011 4"X1/2" COUPLING BOULT	NO	72.00	4445120.00	99.88	83.15
741	9070008 COILS FOR DCL STARTER	NO	72.00	4445192.00	99.88	83.26
742	9110009 TERMINAL PLATE 20 HP	NO	70.00	4445262.00	99.88	83.37
743	4000004 JIVDAYA NETRAPRABHA	NO	70.00	4445332.00	99.88	83.48
744	1030039 BAG CLEANING REGISTER	NO	70.00	4445402.00	99.88	83.60
745	1040010 CREDIT BALANCE BOOKS	NO	70.00	4445472.00	99.88	83.71
746	9100010 35 sq.mm ALUMINIUM LUGS	NO	68.00	4445540.00	99.89	83.82
747	9020012 D. O. FUSE BARREL	NO	66.00	4445606.00	99.89	83.93
748	9070010 HEATING COILS 1000 WATT	NO	66.00	4445672.00	99.89	84.04
749	9010004 15 AMP KHOSALA SWITCH	NO	64.00	4445736.00	99.89	84.16

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Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
750	1030026 FORMULA STOCK STATEMENT BOOKS	NO	64.00	4445800.00	99.89	84.27
751	4000008 ZANDU BALM	NO	64.00	4445864.00	99.89	84.38
752	10040048 6203 BEARING	NO	64.00	4445928.00	99.90	84.49
753	10250059 PACKING F.2138-13066-0590-011	NO	64.00	4445992.00	99.90	84.61
754	10210047 DISTANCE RING (SMALL)	NO	64.00	4446056.00	99.90	84.72
755	10340056 1/2" G.I. COLLOR	NO	63.00	4446119.00	99.90	84.83
756	3000002 CHERRY BLACK BLASOOM	NO	63.00	4446182.00	99.90	84.94
757	1030038 SEGREGATION REGISTER	NO	62.00	4446244.00	99.90	85.06
758	10340084 2 1/2" GI TEE	NO	61.00	4446305.00	99.90	85.17
759	10350165 356-113 CHISEL	NO	60.00	4446365.00	99.90	85.28
760	10310028 GLAND	FT	60.00	4446425.00	99.91	85.39
761	9090029 NEOWN BULB	NO	60.00	4446485.00	99.91	85.51
762	9090006 TUBE HOLDER	NO	60.00	4446545.00	99.91	85.62
763	9100013 150 AMP COPPER SOLDERING LUGS	NO	60.00	4446605.00	99.91	85.73
764	1010023 SAMPLE REGISTER	NO	60.00	4446665.00	99.91	85.84
765	1080030 STAMP PAD (SMALL)	NO	60.00	4446725.00	99.91	85.96
766	1010024 FINISHED PRODUCT REGISTER	NO	60.00	4446785.00	99.91	86.07
767	1030011 BREAK DOWN REPORT BOOKS	NO	60.00	4446845.00	99.92	86.18
768	4000010 COTTON BANDAGE 7.5 X 3 mt	NO	58.00	4446903.00	99.92	86.29
769	10350181 6M.M.DRILL	NO	58.00	4446961.00	99.92	86.40
770	10350185 2" HINGES WITH SCREW	NO	57.00	4447018.00	99.92	86.52
771	10350011 6" HINGES	NO	56.00	4447074.00	99.92	86.63
772	10250068 GUNMETAL BUSHING	NO	56.00	4447130.00	99.92	86.74
773	10120005 BEATERS HOLDING SHAFT	NO	55.00	4447185.00	99.92	86.85
774	1010027 VIT AD3 REGISTERS	NO	55.00	4447240.00	99.92	86.97
775	9100018 BUS BAR SUPPORTER	NO	55.00	4447295.00	99.93	87.08
776	9010018 CONTROL SWITCH (HOT PLATE)	NO	55.00	4447350.00	99.93	87.19
777	1080084 MARKER FLOCRAL NEW	NO	54.00	4447404.00	99.93	87.30
778	2000034 ROUND SPIRAL WIRE BRUSH 2"	NO	53.00	4447457.00	99.93	87.42
779	1040013 CATTLEFEED SALE ADAVA BOOKS	NO	52.00	4447509.00	99.93	87.53

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage	% OF Item
780	1030034 80% PAYMENT FORM BOOKS RMG	NO	52.00	4447561.00	99.93	87.64
781	1080031 'U' CLIP PACKET	BC	52.00	4447613.00	99.93	87.75
782	1040015 FINISHED PRODUCT STOCK REGIS.	NC	51.00	4447664.00	99.93	87.87
783	10340206 1/2 X 1.5 G.I. REDUCER	NC	51.00	4447715.00	99.94	87.98
784	10370192 3/8 X 3/4 F.T.NUT BOLT.	KG	51.00	4447766.00	99.94	88.09
785	10350279 5 MM ALLEN KEY	NO	50.00	4447816.00	99.94	88.20
786	10240015 NEEDLE BAR BUSHING UPP. 112061	NO	50.00	4447866.00	99.94	88.31
787	8000156 LIGHTER	NO	50.00	4447916.00	99.94	88.43
788	2000117 FISH SOAP	NO	50.00	4447966.00	99.94	88.54
789	9060018 TERMINAL PLATES	NO	50.00	4448016.00	99.94	88.65
790	1060014 VISITERS REGISTER	NO	49.00	4448065.00	99.94	88.76
791	1080090 SHORT HAND DICTATION BOOK	NO	48.00	4448113.00	99.94	88.88
792	1080011 NOTE BOOK 200 PAGES	NO	48.00	4448161.00	99.95	88.99
793	1080136 PLASTIC FILE	NO	48.00	4448209.00	99.95	89.10
794	2000060 MEETING PHOTO	NO	48.00	4448257.00	99.95	89.21
795	10350101 FIX SPANNER 12 X 13	NO	48.00	4448305.00	99.95	89.33
796	10250033 SCREW M 4/8	NO	48.00	4448353.00	99.95	89.44
797	10370015 5/16" X 1" NUT BOLTS	KG	48.00	4448401.00	99.95	89.55
798	1040019 DEMAND NOTE REGISTER	NO	46.00	4448447.00	99.95	89.66
799	1080010 NOTE BOOK 100 PAGES	NO	46.00	4448493.00	99.95	89.78
800	1080043 HB PENCIL	NO	46.00	4448539.00	99.95	89.89
801	2000095 NIFE	NO	45.00	4448584.00	99.95	90.00
802	10240014 NEEDLE BAR BUSHING LOWE.062172	NO	45.00	4448629.00	99.96	90.11
803	9090010 5 AMP THRE PIN PLUG (BASE)	NO	45.00	4448674.00	99.96	90.22
804	1080123 0.5 LEAD	NO	44.00	4448718.00	99.96	90.34
805	7000074 E-JET 360°56 LPH	NO	40.00	4448758.00	99.96	90.45
806	1080133 REYNOLD REFUEL	NO	40.00	4448798.00	99.96	90.56
807	4000022 BAND AID	NO	40.00	4448838.00	99.96	90.67
808	7000076 POLY OFF TAKE 4 m.m.	NO	40.00	4448878.00	99.96	90.79
809	1060009 LOCAL DELIVERY REGISTER	NO	40.00	4448918.00	99.96	90.90

ABC CLASSIFICATION

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Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
810	7000073 E-JET 180'33LPH	NO	40.00	4448958.00	99.96	91.01
811	10360026 TANGA RANG DABI (GILLA)	NO	40.00	4448998.00	99.96	91.12
812	10050007 SIMPLEX CHAIN LOCK 3/4"	NO	40.00	4449038.00	99.97	91.24
813	10330009 62-45-10 OIL SEALS	NO	40.00	4449078.00	99.97	91.35
814	10340051 1/2" HEX NIPPLE	NO	40.00	4449118.00	99.97	91.46
815	1010006 MATERIAL RETURN NOTE	NO	39.00	4449157.00	99.97	91.57
816	4000020 DRESING FORCEIP	NO	39.00	4449196.00	99.97	91.69
817	2000041 WATCH CELL	NO	36.00	4449232.00	99.97	91.80
818	4000002 SAFRAMXCIN CREAM	NO	36.00	4449268.00	99.97	91.91
819	4000006 BURNOL	NO	36.00	4449304.00	99.97	92.02
820	10370143 5/16"X3" F.T. NUT BOLTS	KG	36.00	4449340.00	99.97	92.13
821	10340057 WEAST PIPE	NO	35.00	4449375.00	99.97	92.25
822	9090059 3/4" P.V.C. COLLOR	NO	35.00	4449410.00	99.97	92.36
823	1080130 GAYTWAY PAPER	MT	35.00	4449445.00	99.97	92.47
824	1060013 INWARD BARNISI REGISTER	NO	35.00	4449480.00	99.97	92.58
825	10350035 SCREW DRIVER 33/44	NO	33.00	4449513.00	99.98	92.70
826	1080037 DUPLICATING INK	NO	32.00	4449545.00	99.98	92.81
827	9100009 70 sq.mm COPPER LUGS	NO	32.00	4449577.00	99.98	92.92
828	9090012 5 AMP THREE PIN TOP	NO	32.00	4449609.00	99.98	93.03
829	10340120 1.5" G.I. TEE	NO	31.00	4449640.00	99.98	93.15
830	1080078 TENCIL PAPER	NO	30.00	4449670.00	99.98	93.26
831	8000007 SULPHUR DUST (GANDHAK)	KG	30.00	4449700.00	99.98	93.37
832	2000022 PLASTIC CAN	NO	30.00	4449730.00	99.98	93.48
833	2000027 8" X 10" PRINT	NO	30.00	4449760.00	99.98	93.60
834	1080002 PLANE PAPER	DO	30.00	4449790.00	99.98	93.71
835	1080004 JOTTER RIFILS	NO	30.00	4449820.00	99.98	93.82
836	4000001 BORIC ACID	NO	27.00	4449847.00	99.98	93.93
837	10340069 M.S. ELBOW 1/2"	NO	27.00	4449874.00	99.98	94.04
838	10350100 1/2" BEND	NO	26.00	4449900.00	99.98	94.16
839	1030016 MOLASSES MIXER NOTE BOOKS	NO	25.00	4449926.00	99.98	94.27

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Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
840	1030014 PALLET MILL NOTE BOOKS	NO	26.00	4449952.00	99.99	94.38
841	10350190 2" BEND	NO	26.00	4449978.00	99.99	94.49
842	1080049 RUBBER STAMP(BILL.RE.F.CHE.)	NO	25.00	4450003.00	99.99	94.61
843	2000100 PEN CHEEL CALKUTOR	NO	24.00	4450027.00	99.99	94.72
844	9070043 PORCELIN SHEGADI BASE	NO	24.00	4450051.00	99.99	94.83
845	10350053 3/4" COLLOR	NO	24.00	4450075.00	99.99	94.94
846	10250069 B-18 CIRCLIPS.	NO	24.00	4450099.00	99.99	95.06
847	10350134 NAILS	NO	24.00	4450123.00	99.99	95.17
848	9070029 1500 WATT COILS	NO	22.00	4450145.00	99.99	95.28
849	1080059 SKETCH PEN	NO	21.00	4450166.00	99.99	95.39
850	10360009 CHUNA	KG	21.00	4450187.00	99.99	95.51
851	7000075 POLY TUBE 6 m.m.	MT	20.00	4450207.00	99.99	95.62
852	9090074 COTTON TAPE	NO	20.00	4450227.00	99.99	95.73
853	9090018 15 AMP THREE PIN TOP	NO	19.00	4450246.00	99.99	95.84
854	2000039 BATTERY BULB	NO	18.00	4450264.00	99.99	95.96
855	10340065 M.S. BEND 'C' 1/2"	NO	18.00	4450282.00	99.99	96.07
856	10340047 1/2" G. I. TEE	NO	18.00	4450300.00	99.99	96.18
857	7000013 KARVAT	NO	17.00	4450317.00	99.99	96.29
858	1080032 PIN CUSHION	NO	16.00	4450333.00	99.99	96.40
859	1080056 SHARPER	NO	16.00	4450349.00	99.99	96.52
860	4000028 SCISSORS	NO	16.00	4450365.00	99.99	96.63
861	1080107 LIDBOX	NO	16.00	4450381.00	100.00	96.74
862	9020001 4 AMP HRC FUSE	NO	16.00	4450397.00	100.00	96.85
863	7000077 GROMATE TAKE OFF 12 m.m.	NO	15.00	4450412.00	100.00	96.97
864	1080048 CHALK BOX	NO	14.00	4450426.00	100.00	97.08
865	2000099 CEARSUNI	NO	12.00	4450438.00	100.00	97.19
866	1080105 TIXO TAPE	NO	12.00	4450450.00	100.00	97.30
867	1080057 18" RULL	NO	11.00	4450461.00	100.00	97.42
868	9020017 5AMP GLASS FUSE	NO	11.00	4450472.00	100.00	97.53
869	10340038 2.5" HOSE CLIP	NO	11.00	4450483.00	100.00	97.64

C-CATEGORY MATERIAL LIST 21/12/96

Sr. No.	Material Name of Material Code	Unit	Total Usage	C U M U L A T I V E Usage	% OF Usage %	% OF Item
870	10340109 2.5" GI.PLUG.	NO	10.00	4450493.00	100.00	97.75
871	10340017 P.V.C. SOLUTION	LT	10.00	4450503.00	100.00	97.87
872	7000078 PUNCH (CLIP TYPE)	NO	10.00	4450513.00	100.00	97.98
873	1080055 12" FOOT ROLL	NO	9.00	4450522.00	100.00	98.09
874	9090015 BELL PUSH	NO	8.00	4450530.00	100.00	98.20
875	10160002 CHAIN LINK PINS	NO	8.00	4450538.00	100.00	98.31
876	9090103 4 WAY GANG BOX	NO	7.00	4450545.00	100.00	98.43
877	9130013 3/8" SQUARE BAR	FT	7.00	4450552.00	100.00	98.54
878	9090039 ASBESTOSS ROUND	NO	6.00	4450558.00	100.00	98.65
879	9090017 15 AMP THREE PIN PLUG	NO	6.00	4450564.00	100.00	98.76
880	10340213 1/2" PVC COLLAR	NO	6.00	4450570.00	100.00	98.88
881	10350017 RUBBER BUSHING 1" X1" X 1.5"	NO	6.00	4450576.00	100.00	98.99
882	10250020 COMPRESSOR SPRING	NO	4.00	4450580.00	100.00	99.10
883	9090045 3/4" PVC TEE	NO	4.00	4450584.00	100.00	99.21
884	1080042 KHOD RUBBER	NO	4.00	4450588.00	100.00	99.33
885	9130020 1/4 SQ. POLISH BAR	FT	3.00	4450591.00	100.00	99.44
886	10310034 HACKSAW BLADE WS-6	NO	3.00	4450594.00	100.00	99.55
887	4000019 DROPER	NO	1.00	4450595.00	100.00	99.66
888	9090048 1/18" COPPER WIRE	KG	0.00	4450595.00	100.00	99.78
889	10350133 WIRE NAILS	KG	0.00	4450595.00	100.00	99.89
890	10140039 VULCANISING SOLUTION.	LT	0.00	4450595.00	100.00	100.00

A - CLASS ITEMS : 48

B - CLASS ITEMS : 101

C - CLASS ITEMS : 741

TOTAL ITEMS : 890

Prepared By

Sr.Store Officer

F.S.N., V.E.D. CLASSIFICATION

Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
1	2000003	LIFE BUOY SOAP	NO	648	Fast Moving	
2	10210030	SHEAR PINS	NO	570	Fast Moving	Essential
3	1080001	RULED PAPER	DO	522	Fast Moving	
4	9090004	40 WATT BULB	NO	438	Fast Moving	Desirable
5	5000002	SUTALI	KG	324	Fast Moving	
6	1080013	OFFICE FILES	NO	264	Fast Moving	
7	2000005	NIRMA POWDER	KG	258	Fast Moving	
8	9020004	16 AMP HRC FUSE	NO	252	Fast Moving	Essential
9	9100019	INSULATION TAPE	NO	234	Fast Moving	Desirable
10	10020001	90 NO OIL	LT	234	Fast Moving	Desirable
11	10370010	1/2" X 4" NUT BOLTS	KG	216	Fast Moving	Desirable
12	10020004	GREASE	KG	204	Fast Moving	Essential
13	2000009	BATTERY CELL	NO	198	Fast Moving	
14	10210026	REAR SCRAPER (PART NO-91)	NO	186	Fast Moving	Essential
15	2000006	COCONUT SWEEP	NO	180	Fast Moving	
16	10210025	SUPPORTING BOLT	NO	174	Fast Moving	Essential
17	10310002	WELDING ROD-10 NO	NO	168	Fast Moving	Desirable
18	2000007	SWEEP (FUL-ZADU)	NO	168	Fast Moving	
19	5000001	STITCHING THREAD	NO	162	Fast Moving	
20	1080028	STAPLER PIN (SMALL)	BO	162	Fast Moving	
21	1080009	REGISTER 200 PAGES	NO	156	Fast Moving	
22	1080015	BOX FILES (LARGE)	NO	156	Fast Moving	
23	2000008	TARDEV CLOTH	MT	156	Fast Moving	
24	1040004	CREDIT MEMO BOOKS	NO	156	Fast Moving	
25	10010007	KNIFE CUTTERS(MOLASSES MIXER)	NO	150	Fast Moving	Desirable
26	10310001	WELDING ROD-8 NO	BO	144	Fast Moving	Desirable
27	10370111	3/8"X1.5.F.H.T.NUT BOLT	KG	144	Fast Moving	Desirable
28	10370019	1/2" M.S. PLAIN WASHER	KG	132	Fast Moving	Desirable
29	1080012	DUPLICATING BOOKS	NO	126	Fast Moving	
30	1010004	STORE REQUISITION BOOKS	NO	126	Fast Moving	
31	10370081	5/8" PLAIN WASHER.	KG	120	Fast Moving	Desirable
32	10370022	3/8" M.S. PLAIN WASHER	KG	120	Fast Moving	Desirable
33	1080017	CARBON BOX BLUE	NO	114	Fast Moving	
34	1080008	REGISTER 100 PAGES	NO	114	Fast Moving	
35	10010028	10 MT.MOLASSE MIX.KNIEF CUTTER	NO	108	Fast Moving	Desirable
36	13000002	CEMENT	NO	108	Fast Moving	
37	10370094	3/4" X 3" HT NUT BOLT	KG	108	Fast Moving	Desirable
38	10010006	HEAD BEATERS(MOLASSES SECTION)	NO	102	Fast Moving	Essential
39	10070017	DUPLEX SPRO. 3/4"X24 TEETH	NO	102	Fast Moving	Vital
40	10040032	1209 K BEARING	NO	102	Fast Moving	Essential
41	10310010	POLISH PAPER (ROUGH)	NO	102	Fast Moving	Desirable
42	10030060	B-68 V BELT.	NO	96	Fast Moving	Essential
43	10050004	DUPLEX CHAIN 3/4"	FT	96	Fast Moving	Vital
44	1080034	GUM BOTTLES	NO	96	Fast Moving	
45	1040003	FINISHED PRODUCT D.C.BOOKS(L)	NO	90	Fast Moving	
46	1070001	LEAVE APPLICATION BOOKS	NO	90	Fast Moving	
47	10140022	3/8" PATTI NUT BOLT.	NO	90	Fast Moving	Desirable
48	10040002	32224 BEARING	NO	84	Fast Moving	Vital
49	10210039	ALLEN BOLT FOR DIE HOLDER RING	NO	84	Fast Moving	Essential
50	1080019	MINIFOLD PAPER (SMALL)	RM	84	Fast Moving	
51	9020009	63 AMP HRC FUSE	NO	84	Fast Moving	Essential
52	8000015	PLASTIC BAGS	KG	84	Fast Moving	
53	8000020	CAUSTIC SODA	KG	78	Fast Moving	
54	10010005	PRESS ROLL SHELLS DPUC	NO	78	Fast Moving	Vital
55	10210024	SEGMENT	NO	78	Fast Moving	Essential
56	10210002	PRESS ROLLER CENTRE BOLT	NO	78	Fast Moving	Essential
57	10310009	HACKSAW BLADE 12"X1/2"	NO	78	Fast Moving	Desirable
58	10310027	OIL PAPER	NO	78	Fast Moving	Desirable
59	1080016	BOX FILES (SMALL)	NO	78	Fast Moving	
60	1080069	10x12xIII COMPUTER STATIONERY	NO	78	Fast Moving	
61	1010001	GR NOTE BOOKS (STORE)	NO	72	Fast Moving	

F.S.N. V.E.D. CLASSIFICATION

Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
62	1080026	STAPLER MACHINE (SMALL)	NO	72	Fast Moving	
63	10030053	C-68 V VCLT	NO	72	Fast Moving	Essential
64	9090022	LIMIT SW. ELEMENT FOR FOOT SW.	NO	72	Fast Moving	Desirable
65	9020018	H.R.C. H/M TYPE 63 Amp FUSE	NO	72	Fast Moving	Essential
66	9100020	TEPLONE TAPE	NO	72	Fast Moving	Desirable
67	9090009	TUBE STARTER	NO	72	Fast Moving	Desirable
68	8000013	SULPHURIC ACID (H2SO4)	LT	72	Fast Moving	
69	10310021	FEVICOL	KG	72	Fast Moving	Desirable
70	10370174	12 X 40 ALLEN CAP SCREW	NO	72	Fast Moving	Desirable
71	10370018	3/4" M.S. PLAIN WASHER	KG	66	Fast Moving	Desirable
72	10370107	5/8"X3"H.T.NUT BOLT	KG	66	Fast Moving	Desirable
73	10370007	1/2"X 2" F.T. NUT BOLT	KG	66	Fast Moving	Desirable
74	10030022	B-70 V-BELT	NO	66	Fast Moving	Essential
75	10210016	DIE BOLT 20X140 MM REAR	NO	66	Fast Moving	Vital
76	10040009	1211 K BEARING	NO	66	Fast Moving	Essential
77	1040020	FINISHED PRODUCT GATE PASS	NO	66	Fast Moving	
78	1070002	ALTERNATIVE LEAVE APPLICATION	NO	66	Fast Moving	
79	3000020	NAPKINS	NO	66	Fast Moving	
80	8000005	MALATHION	LT	66	Fast Moving	
81	9090007	40 WATT TUBE	NO	66	Fast Moving	Desirable
82	10010003	PALLET MILL DIE 8MM 15 H.DPUC	NO	66	Fast Moving	Vital
83	8000004	NUVAN	LT	60	Fast Moving	
84	9020019	125 AMP SIMENCENS FUSE	NO	60	Fast Moving	Essential
85	10210027	HEXOGNAL HEAD SEREW 20X40 (93)	NO	60	Fast Moving	Essential
86	10210035	OIL SEAL 190 MM	NO	60	Fast Moving	Essential
87	10310011	POLISH PAPER (SMOOTH)	NO	60	Fast Moving	Desirable
88	10310054	3.2 m.m.S.S.WELDING ROD	NO	60	Fast Moving	Desirable
89	1080045	30 ml PAD INK	NO	60	Fast Moving	
90	1010013	EMPOLYCEES GAET PASS BOOKS	NO	60	Fast Moving	
91	1080010	NOTE BOOK 100 PAGES	NO	60	Fast Moving	
92	1080033	TACHNI (PINS)	BO	60	Fast Moving	
93	1070015	LETTER PAD(MARATHI)	NO	60	Fast Moving	
94	1080043	HB PENCIL	NO	60	Fast Moving	
95	1080018	CARBON BOX (BLACK)	NO	54	Fast Moving	
96	1060023	C.O.REGISTER	NO	54	Fast Moving	
97	10310012	M-SEAL	KG	54	Fast Moving	Desirable
98	10040055	1211 K SLEAVE	NO	54	Fast Moving	Essential
99	10210019	BEARING COVER (PRESS ROLL-136)	NO	54	Fast Moving	Essential
100	10310007	WELDING GLASS BLACK	NO	54	Fast Moving	Desirable
101	10040059	SLEAVE NUT 209	NO	54	Fast Moving	Essential
102	10360006	TERPENTINE	LT	54	Fast Moving	Desirable
103	10370013	1/2"X3" F.T.NUT BOLTS	KG	54	Fast Moving	Desirable
104	10370116	12X30 M.M.BOLT	NO	48	Fast Moving	Desirable
105	10370008	3/8" X 1" F.T. NUT BOLT	KG	48	Fast Moving	Desirable
106	10350019	LEATHER WASHER	NO	48	Fast Moving	Desirable
107	10350173	M S ANGLE	KG	48	Fast Moving	Desirable
108	10370173	20 MM SPRING WASHER	NO	48	Fast Moving	Desirable
109	10350293	WIRE BRUSH	NO	48	Fast Moving	Desirable
110	10360028	SMOKE GREY PAINT	LT	48	Fast Moving	Desirable
111	10340116	1/2" GATE VALVE	NO	48	Fast Moving	Desirable
112	1080046	CORRECTING FLUID	NO	48	Fast Moving	
113	8000014	PETROLIUM ETHER 60-80	LT	48	Fast Moving	
114	9100075	VANE CLEANING BRUSH	NO	48	Fast Moving	Desirable
115	9040007	6.0 TO 10 AMP RELAY	NO	48	Fast Moving	Essential
116	10210003	CLAMPING CAP	NO	48	Fast Moving	Essential
117	10310013	COTTON WASTE	KG	48	Fast Moving	Desirable
118	10020003	DIESEL	LT	48	Fast Moving	Desirable
119	10170012	3"X1/2" CPOULING BOULT	NO	48	Fast Moving	Desirable
120	10070008	SIMPLEX SPROCKED 1"X24 TEETH	NO	48	Fast Moving	Vital
121	10040001	32220 BEARING	NO	48	Fast Moving	Vital
122	10210012	BEARING ADJUSTING RING	NO	42	Fast Moving	Essential

F.S.N., V.E.D. CLASSIFICATION

Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
123	10210020	SEALING RING (PART NO -137)	NO	42	Fast Moving	Essential
124	10210034	OIL SEAL 170 MM	NO	42	Fast Moving	Essential
125	1020005	WAY BRI.& RAW MA.GOADAWN S.BO.	NO	42	Fast Moving	
126	4000004	JIVDAYA NETRAPRABHA	NO	42	Fast Moving	
127	4000009	RUMASIL	NO	42	Fast Moving	
128	1050011	PURCHASE ORDER BOOKS	NO	42	Fast Moving	
129	1080041	PUNCHING MACHINE	NO	42	Fast Moving	
130	4000008	ZANDU BALM	NO	42	Fast Moving	
131	1080054	TELIPRINT ROLL	NO	42	Fast Moving	
132	1080002	PLANE PAPER	DO	42	Fast Moving	
133	2000014	RUBBER STAM	NO	42	Fast Moving	
134	10310040	1/8" ASBESTOS YARN	KG	42	Fast Moving	Desirable
135	10370014	3/4"x6" HALF THREAD NUT BOLT	KG	42	Fast Moving	Desirable
136	10370189	3/4" X 6 F.T.NUT BOLT	KG	42	Fast Moving	Desirable
137	8000052	KJELDHAL FLASK 800 ml CAP	NO	42	Fast Moving	
138	9020002	6 AMP HRC FUSE	NO	42	Fast Moving	Desirable
139	9020006	25 AMP HRC FUSE	NO	42	Fast Moving	Essential
140	9090008	40 WATT CHOWKE	NO	36	Fast Moving	Desirable
141	2000103	HARPIK (for clinning)	NO	36	Fast Moving	
142	1080056	SHARPER	NO	36	Fast Moving	
143	4000005	IODEX	NO	36	Fast Moving	
144	1010010	GATE PASS BOOKS	NO	36	Fast Moving	
145	1020001	WEIGHTMENT SLIP BOOKS	NO	36	Fast Moving	
146	1080031	'U' CLIP PACKET	BO	36	Fast Moving	
147	10140021	ELF.BELT-250MM WIDE X6PLY-M-24	MT	36	Fast Moving	Vital
148	10040006	6306 BEARING	NO	36	Fast Moving	Essential
149	10210023	'O' RING 3 X 94	NO	36	Fast Moving	Essential
150	10210001	FLAT KEY WITHOUT TAPER 8/4X20	NO	36	Fast Moving	Desirable
151	10030028	B-90 V-BELT	NO	36	Fast Moving	Essential
152	10240007	NEEDLE - 26	NO	36	Fast Moving	Vital
153	10140030	CAST NULON BUSHING 50 MM	NO	36	Fast Moving	Desirable
154	10040037	6308 BEARING	NO	36	Fast Moving	Essential
155	10030016	A 76 V-BELT	NO	36	Fast Moving	Desirable
156	10050002	SIMPLEX CHAIN 1"	FT	36	Fast Moving	Vital
157	10040053	UCP-209 BEARING	NO	36	Fast Moving	Essential
158	10370079	5/16" X 2" NUT BOLT	KG	36	Fast Moving	Desirable
159	10370137	3/8" x 3" NUT BOLTS	KG	36	Fast Moving	Desirable
160	10340049	1/2" X 6" BARREL NIPPLE	NO	36	Fast Moving	Desirable
161	10370006	1/2 X 1.5" F.T. NUT BOLT	KG	36	Fast Moving	Desirable
162	10350285	M.S. CHANNEL	KG	36	Fast Moving	Desirable
163	10350301	STEEL SHEET.	KG	36	Fast Moving	Desirable
164	10360022	OPCALITE LHM YELLOW COULER	LT	30	Fast Moving	Desirable
165	10370065	ALLEN BOLT 12 X 30 MM	NO	30	Fast Moving	Desirable
166	10360016	LIGHT GRAY COLOUR	LT	30	Fast Moving	Desirable
167	10340056	1/2" G.I. COLLOR	NO	30	Fast Moving	Desirable
168	10360002	BRUSH 3"	NO	30	Fast Moving	Desirable
169	10360004	RED OXIDE PRIMER	LT	30	Fast Moving	Desirable
170	10370188	3/8 X 2.5 F.T.NUT BOLT	KG	30	Fast Moving	Desirable
171	10370083	5/8"x2' F.T.NUT BOLT	KG	30	Fast Moving	Desirable
172	10370057	6 X 40 BOLTS	NO	30	Fast Moving	Desirable
173	10370005	3/8" X 2" F.T. NUTBOLT	KG	30	Fast Moving	Desirable
174	4000025	DETTOL	NO	30	Fast Moving	
175	2000037	PHYNEL TABLETS	NO	30	Fast Moving	
176	1010018	LAB NOTE BOOK	NO	30	Fast Moving	
177	1080076	10"X 12"X 2 COMPU.STATIONERY	NO	30	Fast Moving	
178	1080036	RUBBER STAMP	NO	30	Fast Moving	
179	1040011	DAILY REPORT BOOKS FPG	NO	30	Fast Moving	
180	1080030	STAMP PAD (SMALL)	NO	30	Fast Moving	
181	2000042	5 LEVER NAVATAL LOCK	NO	30	Fast Moving	
182	1050002	PURCHASE ENQUIRY BOOKS	NO	30	Fast Moving	
183	1080020	DUPLICATING PAPER(CYCLOSTYLE)	RM	30	Fast Moving	

Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
184	3000010	CAPS	NO	30	Fast Moving	
185	9100016	120 MM CUS LUGS	NO	30	Fast Moving	Desirable
186	8000054	LEIBING CONDENSOR	NO	30	Fast Moving	
187	8000001	CANDES	NO	30	Fast Moving	
188	9010057	CAPACITIVE SENSOR FOR SILO	NO	30	Fast Moving	Vital
189	9020016	250 AMP HRC. FUSE.	NO	30	Fast Moving	Essential
190	9020007	32 AMP HRC FUSE	NO	30	Fast Moving	Essential
191	10040003	32324 BEARING	NO	30	Fast Moving	Vital
192	10040046	316 NU BEARING	NO	30	Fast Moving	Essential
193	10140009	PEDISTALS-511	NO	30	Fast Moving	Desirable
194	10040008	1313 K BEARING	NO	30	Fast Moving	Essential
195	10040020	6209 BEARING	NO	30	Fast Moving	Essential
196	10040012	22315 BEARING TAPPER.	NO	30	Fast Moving	Essential
197	10290027	WATER IMERSSION HEATER 3KW	NO	30	Fast Moving	Desirable
198	10210054	WEARING RING	NO	30	Fast Moving	Essential
199	10290083	BOILER GAGE GLASS TUBE	NO	30	Fast Moving	Desirable
200	10070011	DUPLEX SPROCKET 3/4" X39 TEETH	NO	30	Fast Moving	Vital
201	10210009	FLAT KEY WITHOUT TAPER 8/4X25	NO	30	Fast Moving	Desirable
202	10290121	7 GPH NOZZLE	NO	24	Fast Moving	Desirable
203	10290020	BURNER NOZZEL 5 GHP	NO	24	Fast Moving	Desirable
204	10210006	DISTANCE RING	NO	24	Fast Moving	Essential
205	10120004	HAMMER MILL BLOWER SHAFT	NO	24	Fast Moving	Desirable
206	10260001	VIABRATION DAMPERS	NO	24	Fast Moving	Desirable
207	10040057	SLEAVE 2315	NO	24	Fast Moving	Essential
208	10140002	BUCKETS	NO	24	Fast Moving	Essential
209	10070004	SIMPLEX SPROCKED 39 TEETH,1"	NO	24	Fast Moving	Vital
210	10120001	INTAKE SCREW CONVEYOR SHAFT	NO	24	Fast Moving	Desirable
211	10210005	SHEAR PIN BUSHING	NO	24	Fast Moving	Essential
212	10210048	DIA BOLT 20 X 150 MM FOR P.MIL	NO	24	Fast Moving	Desirable
213	10040010	2311 K BEARING	NO	24	Fast Moving	Essential
214	10210013	REAR BEARING COVER (PART NO-5)	NO	24	Fast Moving	Essential
215	10030040	C-158 V-BELT	NO	24	Fast Moving	Vital
216	10040022	NJ-206 BEARING	NO	24	Fast Moving	Essential
217	10030045	B-72 V.BELT	NO	24	Fast Moving	Essential
218	10210032	ECCENTRIC SHAFT WITH NUT DPUC	NO	24	Fast Moving	Essential
219	10060008	6"X56ROOVEX42.2X12.5XB-SECTION	NO	24	Fast Moving	Essential
220	10210022	CIRCLIPS-180 ID	NO	24	Fast Moving	Essential
221	10030054	C-69 V BELT	NO	24	Fast Moving	Essential
222	10140019	GREASE DELIVERY PIPE(F.HAN.BE)	NO	24	Fast Moving	Essential
223	10030057	B-26 V BELT.	NO	24	Fast Moving	Essential
224	10040018	6206 BEARING	NO	24	Fast Moving	Essential
225	10040017	6305 BEARING	NO	24	Fast Moving	Essential
226	1080088	RIBBON REFILL PACK	NO	24	Fast Moving	
227	1080021	TYPING RIBBON	NO	24	Fast Moving	
228	1060009	LOCAL DELIVERY REGISTER	NO	24	Fast Moving	
229	1080072	15x12xII COMPUTER STATIONERY	NO	24	Fast Moving	
230	1080086	GLASS PENEL	NO	24	Fast Moving	
231	4000022	BAND AID	NO	24	Fast Moving	
232	2000033	PATTI	NO	24	Fast Moving	
233	2000041	WATCH CELL	NO	24	Fast Moving	
234	3000013	NYLON SOCKS	NO	24	Fast Moving	
235	1030013	HT & LT REGISTER	NO	24	Fast Moving	
236	1080004	JOTTER RIFILS	NO	24	Fast Moving	
237	1010005	STORE INDENT BOOKS	NO	24	Fast Moving	
238	10350269	M.S.SHEET 8X4X3MM.	KG	24	Fast Moving	Desirable
239	10350166	356-127 CHISEL	NO	24	Fast Moving	Desirable
240	11000053	M.S. PATTI	KG	24	Fast Moving	
241	10350090	DRILL 2.5 MM	NO	24	Fast Moving	Desirable
242	10370194	3/4 X 1.5 NUT BOLT.	KG	24	Fast Moving	Desirable
243	10370075	10 mm NYLOC NUT	NO	24	Fast Moving	Desirable
244	10360014	DIP ORANGE PAINT	LT	24	Fast Moving	Desirable

F.S.N., V.E.D. CLASSIFICATION

Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
245	8000108	SILICA CRUCIBLE 50 MM	NO	24	Fast Moving	
246	9090078	1" CASING CAPING	MT	24	Fast Moving	Desirable
247	8000018	POTASSIUM SULPHATE	KG	24	Fast Moving	
248	9090013	PLUG & SOCKET TOP(CU./H)20-30A	NO	24	Fast Moving	Desirable
249	7000086	FLOWER POT SET.	NO	24	Fast Moving	
250	9110010	TERMINAL PLATE 10 HP	NO	24	Fast Moving	Desirable
251	8000006	SCREENS	NO	24	Fast Moving	
252	9120007	MOTOR FAN 5 HP	NO	24	Fast Moving	Desirable
253	9100014	50 MM CUS LUGS	NO	18	Fast Moving	Desirable
254	8000171	KJELDAHL FLASK 500 ML	NO	18	Fast Moving	
255	9100004	SOLDER WIRE	NO	18	Fast Moving	Desirable
256	8000162	CRUCIBLE 25 MM	NO	18	Fast Moving	
257	9000000	SPARES OF TELEPHONE.		18	Fast Moving	Desirable
258	8000196	B-24 DELIVERY ADPT JOINT	NO	18	Fast Moving	
259	8010001	GAS BURNER.	NO	18	Fast Moving	
260	8000012	SEALING WAX (LAKH)	PK	18	Fast Moving	
261	9090006	TUBE HOLDER	NO	18	Fast Moving	Desirable
262	9090112	13 WATT PRISMATIC LAMP.	NC	18	Fast Moving	Desirable
263	9010019	TOGGLE ON-OFF SWITCH	NC	18	Fast Moving	Desirable
264	9090082	CASING ELBOW OUTER/EXT	NC	18	Fast Moving	Desirable
265	9050008	M-3 CONTACTOR	NC	18	Fast Moving	Essential
266	9090010	5 AMP THREE PIN PLUG (BASE)	NC	18	Fast Moving	Desirable
267	9010001	PIYANO SWITCH 5 AMP	NC	18	Fast Moving	Desirable
268	9010003	5 AMP KHOSLA SWITCH	NC	18	Fast Moving	Desirable
269	9090026	PENDENT HOLDER	NC	18	Fast Moving	Desirable
270	9020017	5AMP GLASS FUSE	NC	18	Fast Moving	Desirable
271	9020005	20 AMP HRC FUSE	NO	18	Fast Moving	Essential
272	1070016	LETTER PAD (ENGLISH)	NO	18	Fast Moving	
273	1030035	RAW MATERIAL REQUISITION BOOKS	NO	18	Fast Moving	
274	1070010	TASALMAT DEMAND VOUCHER BOOKS	NO	18	Fast Moving	
275	1070011	TASALMAT ACCOUNT BOOKS	NO	18	Fast Moving	
276	1050013	D FORMS	NO	18	Fast Moving	
277	1050007	TELEPHONE REGISTER	NO	18	Fast Moving	
278	1060012	OUTWARD BARNISI REGISTER	NO	18	Fast Moving	
279	1080055	12" FOOT RULL	NO	18	Fast Moving	
280	1040023	BIN CARDS(FINISHED PRODUCT)	NO	18	Fast Moving	
281	1030027	SHIFT REPORT REGISTER	NO	18	Fast Moving	
282	1030006	DAILY RAW MATE.CONC STATEMENT	NO	18	Fast Moving	
283	2000100	PEN CHEEL CALKUTOR	NO	18	Fast Moving	
284	7000043	SHOW PLANTS	NO	18	Fast Moving	
285	1080039	CALL BELL	NO	18	Fast Moving	
286	7000032	ROSE PLANTS	NO	18	Fast Moving	
287	4000023	COTTON MASK	NO	18	Fast Moving	
288	4000021	COTTON	NO	18	Fast Moving	
289	4000002	SAFRAMXCIN CREAM	NO	18	Fast Moving	
290	1080121	FESTING FILE	NO	18	Fast Moving	
291	4000001	BORIC ACID	NO	18	Fast Moving	
292	1080111	REYNOLDS REFILLS	NO	18	Fast Moving	
293	2000039	BATTERY BULB	NO	18	Fast Moving	
294	1080084	MARKER FLOCRAL NEW	NO	18	Fast Moving	
295	10040089	H-2311 SLEEVE	NO	18	Fast Moving	Essential
296	10290082	BOILER GAGE GLASS WASHER	NO	18	Fast Moving	Desirable
297	10290127	SPARE COIL 230V OF 3WAY S.VALV	NO	18	Fast Moving	Desirable
298	10060027	10 x 4 x 70 MM V'PULLY	NO	18	Fast Moving	Essential
299	10040056	SLEEVE H-313	NO	18	Fast Moving	Essential
300	10100015	PINION GEAR 3HP-46RPM	NO	18	Fast Moving	Vital
301	10050007	SIMPLEX CHAIN LOCK 3/4"	NO	18	Fast Moving	Desirable
302	10210029	CLAMPING STAY WITH BOLT	NO	18	Fast Moving	Essential
303	10110020	2nd PINION 365 5HP X 80 RPM	NO	18	Fast Moving	Vital
304	10110021	1st PINION 4229 5HP X 127 RPM	NO	18	Fast Moving	Vital
305	10210028	FRONT SCRAPER	NO	18	Fast Moving	Essential

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Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
306	10110048	2 HP X 46 RPM OUTPUT SHAFT	NO	18	Fast Moving	Vital
307	10290126	HYPO.ROTARY GEAR PUMP NO.32522	NO	18	Fast Moving	Essential
308	10040097	2324 BEARING	NO	18	Fast Moving	Essential
309	10040033	1210 K BEARING	NO	18	Fast Moving	Essential
310	10210004	T-SHAFT BUSHING	NO	18	Fast Moving	Essential
311	10210051	CLAMPING DISK FOR DPUC P.M.	NO	18	Fast Moving	Essential
312	10170015	B-4 COUPLING WITH NUT BELT	NO	18	Fast Moving	Desirable
313	10030058	B-28 V BELT.	NO	18	Fast Moving	Essential
314	10210015	DIE BOLT 20X45 MM FRONT	NO	18	Fast Moving	Vital
315	10130047	TYPE COUPLING F - 50	NO	18	Fast Moving	Desirable
316	10210010	SHAFT NUT KM-20 (CHUCKNUT)	NO	18	Fast Moving	Desirable
317	10200002	DIE COVER	NO	18	Fast Moving	Essential
318	10030048	B-74 V BELT	NO	18	Fast Moving	Essential
319	10210021	LOCKING PLATE MB-20)	NO	18	Fast Moving	Essential
320	10210014	BEARING COVER (PART NO-6)	NO	18	Fast Moving	Essential
321	10140029	HANGAR BEARING 40 MM	NO	18	Fast Moving	Desirable
322	10030055	B-48 V BELT	NO	18	Fast Moving	Desirable
323	10310035	WELDING HOLDER	NO	18	Fast Moving	Desirable
324	10370161	30 X 8 SCREW	NO	18	Fast Moving	Desirable
325	10370127	7/16 mm BOLTS	NO	18	Fast Moving	Desirable
326	11000025	M S PLATE.	NO	18	Fast Moving	
327	10330002	30-42-7 OIL SEALS	NO	18	Fast Moving	Desirable
328	10340017	P.V.C. SOLUTION	LT	18	Fast Moving	Desirable
329	10370090	10 X 50 C.S.K. SCREW	NO	18	Fast Moving	Desirable
330	10340048	1/2" G. I. UNION	NO	18	Fast Moving	Desirable
331	10350070	DRILL BIT	NO	18	Fast Moving	Desirable
332	13000005	SAND	BR	18	Fast Moving	
333	10340051	1/2" HEX NIPPLE	NO	18	Fast Moving	Desirable
334	10370011	1/2" X 1" F.T. NUT BOLTS	KG	18	Fast Moving	Desirable
335	10350151	BINDING WIRE	KG	18	Fast Moving	Desirable
336	10350120	WINDOW DOOR HANDLE	NO	18	Fast Moving	Desirable
337	10360008	TRACTOR ACRYTIC COLOUR	KG	18	Fast Moving	Desirable
338	10360007	SKY BLUE COLOUR	LT	18	Fast Moving	Desirable
339	10360005	WHITE OIL PAINT	LT	18	Fast Moving	Desirable
340	10340206	1/2 X 1.5 G.I. REDUCER	NO	18	Fast Moving	Desirable
341	10350141	SCREW DRIVER 929	NO	18	Fast Moving	Desirable
342	10360003	THREE MANGO ALUMINIUM PAINT	LT	18	Fast Moving	Desirable
343	10340190	20MM.PVC ELBOW	NO	18	Fast Moving	Desirable
344	10340214	BARMA WOOD	SF	12	Slow Moving	Desirable
345	10350047	TAPE 3 METERS	NO	12	Slow Moving	Desirable
346	10350028	SAFE KEYS (SMALL)	NO	12	Slow Moving	Desirable
347	10350108	GLASS LAMBI	KG	12	Slow Moving	Desirable
348	10350159	250 mm PLIER	NO	12	Slow Moving	Desirable
349	10350165	356-113 CHISEL	NO	12	Slow Moving	Desirable
350	10360018	KIRGLAK MANGOLA	LT	12	Slow Moving	Desirable
351	11000064	PELLET COOLER CYCLONE.	NO	12	Slow Moving	
352	11000040	BLOWER	NO	12	Slow Moving	
353	10310031	POLISH PAPER MEDIUM	NO	12	Slow Moving	Desirable
354	10370143	5/16"X3" F.T.NUT BOLTS	KG	12	Slow Moving	Desirable
355	10370034	5 X 15 BOLTS	NO	12	Slow Moving	Desirable
356	10340054	1/2" GI" B" CLASS PIPE	FT	12	Slow Moving	Desirable
357	11000052	10 MM M.S. PLATE	KG	12	Slow Moving	
358	10350188	HALF ROUND FILE (ROUGH)	NO	12	Slow Moving	Desirable
359	10370192	3/8 X 3/4 F.T.NUT BOLT.	KG	12	Slow Moving	Desirable
360	10330009	62-45-10 OIL SEALS	NO	12	Slow Moving	Desirable
361	10360010	GREEN COLOUR	LT	12	Slow Moving	Desirable
362	10340046	1.5" HEX NIPPLE	NO	12	Slow Moving	Desirable
363	10360009	CHUNA	KG	12	Slow Moving	Desirable
364	13000001	THOKALA BRICK	NO	12	Slow Moving	
365	10350252	12/6 M M RING PANA	NO	12	Slow Moving	Desirable
366	10340065	M.S. BEND "C" 1/2"	NO	12	Slow Moving	Desirable

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Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
367	10360013	2" BRUSH. (RAKA).	NO	12	Slow Moving	Desirable
368	13000004	3/4" KHADI	BR	12	Slow Moving	
369	10370178	3/4 x 4 H.T. NUT BOLT	KG	12	Slow Moving	Desirable
370	1070037	DEBIT NOTE	NO	12	Slow Moving	
371	1080032	PIN CUSHION	NO	12	Slow Moving	
372	1060007	LEAVE REGISTER	NO	12	Slow Moving	
373	1030023	DAMAGED RAW MATE.REPORT BOOKS	NO	12	Slow Moving	
374	1060002	OUTWARD REGISTER	NO	12	Slow Moving	
375	1060016	MUSTER	NO	12	Slow Moving	
376	1080014	PAD FILES	NO	12	Slow Moving	
377	7000052	GHAGAR	NO	12	Slow Moving	
378	2000023	STEEL GLASS	NO	12	Slow Moving	
379	1050006	RAW MATE.PUR.REG.(ORDER WISE)	NO	12	Slow Moving	
380	7000005	TIN CUTTER 12"	NO	12	Slow Moving	
381	5000020	POLY PROPLINE TWINE.	KG	12	Slow Moving	
382	1080048	CHALK BOX	NO	12	Slow Moving	
383	7000002	TATA KHORI	NO	12	Slow Moving	
384	1080051	PLASTIC PAPER	MT	12	Slow Moving	
385	1010022	RAW MATERIAL ANALYSIS REGISTER	NO	12	Slow Moving	
386	7000056	CACTUS PLANTS	NO	12	Slow Moving	
387	4000010	COTTON BANDAGE 7.5 X 3 mt	NO	12	Slow Moving	
388	1020003	WEIGH.SILP BOOKS(OUTSIDE VEH.)	NO	12	Slow Moving	
389	1080058	PEN	NO	12	Slow Moving	
390	1080059	SKETCH PEN	NO	12	Slow Moving	
391	1080066	CASIO CITIZEN POCKET 10 D CAL.	NO	12	Slow Moving	
392	7000031	LOKHANDI GHAMELI	NO	12	Slow Moving	
393	1080071	FLOPPY BOX (COMPUTER)	NO	12	Slow Moving	
394	4000014	ADHESIVE TAPE 2.5 X 5 mt	NO	12	Slow Moving	
395	1030002	RAW MATERIAL STOCK REGISTER	NO	12	Slow Moving	
396	1080107	LIDBOX	NO	12	Slow Moving	
397	1080123	0.5 LEAD	NO	12	Slow Moving	
398	4000006	BJRNOL	NO	12	Slow Moving	
399	1080113	HPI CUBER	PK	12	Slow Moving	
400	1040006	NEW GUNNY BAGS REGISTER	NO	12	Slow Moving	
401	1080090	SHORT HAND DICTATION BOOK	NO	12	Slow Moving	
402	1010015	VISITING CARDS	NO	12	Slow Moving	
403	1080122	ODONIL	NO	12	Slow Moving	
404	10010017	OLD H/M SIEVE 4MM (LARGE S.)	NO	12	Slow Moving	Desirable
405	9010004	15 AMP KHOSALA SWITCH	NO	12	Slow Moving	Desirable
406	9010072	M.D.S.LOADSTER 100 AMP	NO	12	Slow Moving	Desirable
407	8000115	DIASODIYM HYDROPHOSPHATE	KG	12	Slow Moving	
408	8000101	SODIUM DIHYDROGER ORTHPHETE.	KG	12	Slow Moving	
409	9020003	10 AMP HRC FUSE	NO	12	Slow Moving	Desirable
410	8000040	HYDROCHLORIC ACID (HCL)	LT	12	Slow Moving	
411	9070037	PANELL BORD DAILS STREEP	MT	12	Slow Moving	Desirable
412	9120004	MOTOR FAN 2 HP	NO	12	Slow Moving	Desirable
413	9110004	TERMINAL PLATE 5 HP MOTOR	NO	12	Slow Moving	Desirable
414	9110002	TERMINAL BLOCK 60 HP MOTOR	NO	12	Slow Moving	Desirable
415	9100089	BRASS NUTBOLT 3/8X2"	NO	12	Slow Moving	Desirable
416	9100067	10mm X 4 CORE ALLU.CABLE	MT	12	Slow Moving	Desirable
417	9100045	2.5 SQ.M.M.FOUR CORE CABLE	MT	12	Slow Moving	Desirable
418	9090012	5 AMP THREE PIN TOP	NO	12	Slow Moving	Desirable
419	9100015	95 MM CUS LUGS	NO	12	Slow Moving	Desirable
420	9100010	35 sq.mm ALUMINIUM LUGS	NO	12	Slow Moving	Desirable
421	9030001	15/16 AMP FUSE BASE & TOP	NO	12	Slow Moving	Essential
422	9030002	30/32 AMP FUSE BASE & TOP	NO	12	Slow Moving	Essential
423	9070043	PORCELIN SHEGADI BASE	NO	12	Slow Moving	Desirable
424	9030004	HRS 125 AMP FUSE BASE & TOP	NO	12	Slow Moving	Essential
425	9030006	20 AMP FUSE BASE & TOP	NO	12	Slow Moving	Essential
426	9040003	3 TO 6 AMP RELAY	NO	12	Slow Moving	Essential
427	9090001	ELECTRIC CONDENSOR 3/15 MFD	NO	12	Slow Moving	Desirable

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Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
428	9090097	WOODEN BLOCKS FOR FITTINGS	NO	12	Slow Moving	Desirable
429	9090003	FAN REGULATOR	NO	12	Slow Moving	Desirable
430	9090084	SODIUM VAPOUR LAMP (BULB)	NO	12	Slow Moving	Desirable
431	9040011	30 TO 48 AMP RELAY	NO	12	Slow Moving	Essential
432	9090094	PVC TAPES	NO	12	Slow Moving	Desirable
433	10010008	BEATERS FLAT TYPE (OLD H/M)	NO	12	Slow Moving	Desirable
434	9090044	3/4" PVC ELEBOW	NO	12	Slow Moving	Desirable
435	9120001	MOTOR FAN 10 HP	NO	12	Slow Moving	Desirable
436	9070034	CONNECTOR 2.5 sq MM	NO	12	Slow Moving	Desirable
437	9100093	WELDING CABLE	MT	12	Slow Moving	Desirable
438	9090016	3/4" PVC PIPE	MT	12	Slow Moving	Desirable
439	9100030	1/2"x2" ARTHING NUTBOLT	NO	12	Slow Moving	Desirable
440	9100048	1" FIBRE GLASS TAPE	NO	12	Slow Moving	Desirable
441	9070010	HEATING COILS 1000 WATT	NO	12	Slow Moving	Desirable
442	9070012	HEATING COILS 500 WATT	NO	12	Slow Moving	Desirable
443	9090105	130 V.PIN TYPE BULB	NO	12	Slow Moving	Desirable
444	9090049	CASSING CAPPING	FT	12	Slow Moving	Desirable
445	9110003	TERMINAL PLATE 3 HP MOTOR	NO	12	Slow Moving	Desirable
446	9090033	PORCELIN HOLDER	NO	12	Slow Moving	Desirable
447	9060022	3 TA 28, SPARE KIT.	NO	12	Slow Moving	Desirable
448	9100012	2.5 mm ALUMINIUM LUGS	NC	12	Slow Moving	Desirable
449	9060021	3 TA 281504, 200 AMP CONTACTOR	NC	12	Slow Moving	Essential
450	9090065	BATTERY TERMINAL LUGS	NC	12	Slow Moving	Desirable
451	9100081	ALL LUGS 240 MM	NC	12	Slow Moving	Desirable
452	10130030	F-110 HP FENNER TYRE ONLY	NC	12	Slow Moving	Essential
453	10120022	INTAKE SCREW CONVER FRINT SHAF	NC	12	Slow Moving	Desirable
454	10070010	SIMP.SPRO. 3/4" PITCH X14 TEETH	NC	12	Slow Moving	Vital
455	10070019	DUPLEX SPRO. 3/4" X 95 TEETH	NC	12	Slow Moving	Vital
456	10120021	INTAKE SCREW CON.REAR SHAFT	NO	12	Slow Moving	Desirable
457	10050011	125 MM PITCH REDLER CHAIN	MT	12	Slow Moving	Vital
458	10140001	SCREW CONVEYER PADDLES + NUT.	NO	12	Slow Moving	Desirable
459	10120010	BAG CONVEYOR SHAFT(SLAT CHAIN)	NO	12	Slow Moving	Desirable
460	10030044	V-BELT B-102.	NO	12	Slow Moving	Desirable
461	10030043	V-BELT B-62.	NO	12	Slow Moving	Essential
462	10030061	C-70 V BELT.	NO	12	Slow Moving	Desirable
463	10060031	7 X 4 X C, 55 GROOVE V PULLY.	NO	12	Slow Moving	Essential
464	10170011	4"x1/2" CPOULING BOULT	NO	12	Slow Moving	Desirable
465	10040039	2313 K BEARING	NO	12	Slow Moving	Essential
466	10040025	3305 BEARING	NO	12	Slow Moving	Essential
467	10040040	6307 BEARING	NO	12	Slow Moving	Essential
468	10040016	6314 BEARING	NO	12	Slow Moving	Essential
469	10030027	B-85 V-BELT	NO	12	Slow Moving	Essential
470	10030001	A 29 V-BELT	NO	12	Slow Moving	Desirable
471	10020002	40 NO OIL	L	12	Slow Moving	Desirable
472	10060029	6.5 X 4 GROOVE 55 V PULLY	NO	12	Slow Moving	Essential
473	10040106	UCP 206 BEARING.	NO	12	Slow Moving	Essential
474	10040087	210 SLEAVE	NO	12	Slow Moving	Essential
475	10210008	SOCKET HEAD CAP SCREW	NO	12	Slow Moving	Essential
476	10040073	H-315 SLEEVE	NO	12	Slow Moving	Essential
477	10140026	C.I.BUSHING 67/68 MM	NO	12	Slow Moving	Desirable
478	10110069	5 HP.80 RPM.GEAR WHEEL NO.3113	NO	12	Slow Moving	Vital
479	10250031	PISTON WITH RING SET 100 MM	NO	12	Slow Moving	Essential
480	10290098	BURNER BLOCK	NO	12	Slow Moving	Essential
481	10240010	THROAT PLATE	NO	12	Slow Moving	Vital
482	10290005	ELECTRODES-8625-1113-00	NO	12	Slow Moving	Desirable
483	10250045	BREATHER ASSEMBLY	NO	12	Slow Moving	Desirable
484	10290101	BOILER GUAGE GLASS SLEEVE	NO	12	Slow Moving	Desirable
485	10210043	T.SHAFT DPUC.P/M.	NO	12	Slow Moving	Essential
486	10310017	1/8"JOINTING SHEET	K3	12	Slow Moving	Desirable
487	10220001	LEATHER BELT FOR BAG HOLDING	NO	12	Slow Moving	Desirable
488	10210047	DISTANCE RING (SMALL)	NO	12	Slow Moving	Essential

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Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
489	10250038	PISTON RING	NO	12	Slow Moving	Essential
490	10210046	CLAMPING ELEMENT	NO	12	Slow Moving	Essential
491	10210037	ELBOW FOR DPUC PALLET MILL	NO	12	Slow Moving	Essential
492	10250069	B-18 CIRCLIPS.	NO	12	Slow Moving	Desirable
493	10290018	SOLENOID VALVES	NO	12	Slow Moving	Essential
494	10120006	ELEVATOR SHAFT (TOP)	NO	6	Slow Moving	Desirable
495	10120005	BEATERS HOLDING SHAFT	NO	6	Slow Moving	Desirable
496	10110022	2nd PINION 365 SHP X 127 RPM	NO	6	Slow Moving	Vital
497	10120008	EL.BOTTOM 50X550 DRUM SHAFT	NO	6	Slow Moving	Desirable
498	10130031	F-70 HP FENNER TYRE ONLY	NO	6	Slow Moving	Essential
499	10070021	DUPLEX SPRO. 3/4" X 18 TEETH	NO	6	Slow Moving	Vital
500	10120013	DYNO DRIVE SHAFT (FOR 5HP M.)	NO	6	Slow Moving	Desirable
501	10110019	1st PINION 4380 SHP X 80 RPM	NO	6	Slow Moving	Vital
502	10050003	DUPLEX CHAIN 1"	FT	6	Slow Moving	Vital
503	10210018	DIE FRONT RING	NO	6	Slow Moving	Essential
504	10120009	GEAR BOX MAIN SHAFT	NO	6	Slow Moving	Desirable
505	10110001	1st PINION 2HP, 37 RPM	NO	6	Slow Moving	Vital
506	10130009	LOVE-JOY-SW-190 RUEBER SNAP	NO	6	Slow Moving	Essential
507	10210031	SUPPORTING STEEL STRIP	NO	6	Slow Moving	Desirable
508	10040107	BEARING KOYO.	NO	6	Slow Moving	Desirable
509	10140039	VULCANISING SOLUTION.	LT	6	Slow Moving	Desirable
510	10060004	4" X 26GROOVE XBX 26 MM PULLY	NO	6	Slow Moving	Essential
511	10210059	SUPPORTING RING P-7.	NO	6	Slow Moving	Desirable
512	10070027	120 MM SPROCKET FOR 125 MM CHA	NO	6	Slow Moving	Vital
513	10160002	CHAIN LINK PINS	NO	6	Slow Moving	Desirable
514	10140020	PEDISAL-S-509	NO	6	Slow Moving	Desirable
515	10240014	NEEDLE BAR BUSHING LOWE.062172	NO	6	Slow Moving	Vital
516	10240015	NEEDLE BAR BUSHING UPP. 112061	NO	6	Slow Moving	Vital
517	10240025	CRANK SHAFT 071032	NO	6	Slow Moving	Vital
518	10240031	3/16 A.S.40503	NO	6	Slow Moving	Vital
519	10250016	OIL RING 57 MM	NO	6	Slow Moving	Desirable
520	10250020	COMPRESSOR SPRING	NO	6	Slow Moving	Essential
521	10250023	PISTON ASSEMBLY 60 I.D.	SE	6	Slow Moving	Essential
522	10250027	AIR CYLINDER 2"X3" D.A.	NO	6	Slow Moving	Essential
523	10210041	DIE BOLT 20 X 120 mm	NO	6	Slow Moving	Essential
524	10250032	N.R.V. ASSEMBLY 3/4"	NO	6	Slow Moving	Essential
525	10250033	SCREW M 4/8	NO	6	Slow Moving	Desirable
526	10250037	M. S. HEX NIPPLE	NO	6	Slow Moving	Desirable
527	10210017	DIE HOLDER RING	NO	6	Slow Moving	Essential
528	10210045	FUSIBLEPLUG	NO	6	Slow Moving	Essential
529	10250046	VLAVE PLATE 60 ID	NO	6	Slow Moving	Essential
530	10250048	OIL SEAL	NO	6	Slow Moving	Desirable
531	10250059	PACKING F.2188-13066-0590-011	NO	6	Slow Moving	Desirable
532	10250067	150X150 PNEUMATIC CYLINDERS	NO	6	Slow Moving	Desirable
533	10250068	GUNMETAL BUSHING	NO	6	Slow Moving	Desirable
534	10040101	7305 SKF BEARING	NO	6	Slow Moving	Essential
535	10250072	SEAL KIT FOR VALVE.	NO	6	Slow Moving	Desirable
536	10040091	1317K BEARING	NO	6	Slow Moving	Essential
537	10040105	2212 K BEARING.	NO	6	Slow Moving	Essential
538	10150005	SIGHT GLASS WITH FRAME.	NO	6	Slow Moving	Desirable
539	10040079	HE 317 SLEEVE NUT	NO	6	Slow Moving	Essential
540	10040078	6202 BEARING	NO	6	Slow Moving	Essential
541	10290032	IGNITION TRANSFORMER 230V 14.5	NO	6	Slow Moving	Desirable
542	10290040	PACKING FOR PHOTO CELL SOCKET	NO	6	Slow Moving	Desirable
543	10290076	FIRE PLATES	NO	6	Slow Moving	Desirable
544	10290078	ACCOSSET	KG	6	Slow Moving	Desirable
545	10040070	SLEEVE H.212	NO	6	Slow Moving	Essential
546	10040067	6207 BEARING	NO	6	Slow Moving	Essential
547	10290093	COSTABEL (CEMENT)	KG	6	Slow Moving	Desirable
548	10040095	6303 BEARING	NO	6	Slow Moving	Essential
549	10180006	GUNMETAL BEARING CAP(MOL.PUMP)	NO	6	Slow Moving	Desirable

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Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
550	10290108	THERMOSTAT	NO	6	Slow Moving	Essential
551	10290113	PLUG CAP	NO	6	Slow Moving	Desirable
552	10290119	OIL PRESSURE GUAGE 0 TO 600 PS	NO	6	Slow Moving	Desirable
553	10040066	BEARING -NJ-210	NO	6	Slow Moving	Essential
554	10040048	6203 BEARING	NO	6	Slow Moving	Essential
555	10040047	30208 BEARING	NO	6	Slow Moving	Essential
556	10290129	PILOT PRESSURE VALVE NO.58058	NO	6	Slow Moving	Desirable
557	10300001	RESIN-C-20	LT	6	Slow Moving	Desirable
558	10300003	KHANDISH D-C-5	KG	6	Slow Moving	Desirable
559	10040036	3307 BEARING	NO	6	Slow Moving	Essential
560	10040023	6309 BEARING	NO	6	Slow Moving	Essential
561	10040013	6205 BEARING	NO	6	Slow Moving	Essential
562	10030059	B-29 V BELT.	NO	6	Slow Moving	Essential
563	10030047	B-60 V BELT	NO	6	Slow Moving	Desirable
564	10030024	B-82 V-BELT	NO	6	Slow Moving	Essential
565	10030013	A 70 V-BELT	NO	6	Slow Moving	Desirable
566	10010025	NEW HAMMER MILL 5 MM SLEEVE(S)	NO	6	Slow Moving	Desirable
567	10310016	CHAMPION JOINTING SHEET	KG	6	Slow Moving	Desirable
568	10010021	PALLET MILL DIE 8MM HOLE	NO	6	Slow Moving	Essential
569	1040010	CREDIT BALANCE BOOKS	NO	6	Slow Moving	
570	1080105	TIXO TAPE	NO	6	Slow Moving	
571	1080093	TYPING PAPER	RM	6	Slow Moving	
572	1060003	KEY REGISTER	NO	6	Slow Moving	
573	1080112	SAI STICKS	NO	6	Slow Moving	
574	1080096	CABINATE FILE	NO	6	Slow Moving	
575	1040012	CATTLEFEED RECEIPT BOOKS	NO	6	Slow Moving	
576	1080037	DUPLICATING INK	NO	6	Slow Moving	
577	1080080	COMPUTER RIBBON	NO	6	Slow Moving	
578	1080108	PLASTIC COVER	NO	6	Slow Moving	
579	1080078	TENCIL PAPER	NO	6	Slow Moving	
580	1080116	300 PAGES 10COL REGISTER.	NO	6	Slow Moving	
581	1080133	REYNOLD REFIEL	NO	6	Slow Moving	
582	1080136	PLASTIC FILE	NO	6	Slow Moving	
583	2000001	PLAIN TOWELS	NO	6	Slow Moving	
584	1030039	BAG CLEANING REGISTER	NO	6	Slow Moving	
585	1030038	SEGREGATION REGISTER	NO	6	Slow Moving	
586	1030036	RAW MATE. HAMALI WORK BOOKS	NO	6	Slow Moving	
587	1030034	80% PAYMENT FORM BOOKS RMG	NO	6	Slow Moving	
588	1030026	FORMULA STOCK STATEMENT BOOKS	NO	6	Slow Moving	
589	1030025	OLD GUNNY BAGS REGISTER	NO	6	Slow Moving	
590	2000010	JEEP BATTERY 999(5 CELLS)	NO	6	Slow Moving	
591	2000013	BLOCK DESIGN LETTER PAD	NO	6	Slow Moving	
592	1080114	FLOPPY BOX SONY 1.44 MB	BO	6	Slow Moving	
593	2000017	TEA SET	SE	6	Slow Moving	
594	1040017	CATTLEFEED KHATE UTARA BOOKS	NO	6	Slow Moving	
595	1040013	CATTLEFEED SALE ADAVA BOOKS	NO	6	Slow Moving	
596	1040015	FINISHED PRODUCT STOCK REGIS.	NO	6	Slow Moving	
597	1040027	PALLET PAMPLETS	NO	6	Slow Moving	
598	1080130	GAYTWAY PAPER	MT	6	Slow Moving	
599	2000029	PHOTO LILIJ	NO	6	Slow Moving	
600	2000030	CUP BASHI	NO	6	Slow Moving	
601	1060013	INWARD BARNISI REGISTER	NO	6	Slow Moving	
602	2000034	ROUND SPIRAL WIRE BRUSH 2"	NO	6	Slow Moving	
603	1030017	MONTHLY PRO-SAL-DIFF BOOKS	NO	6	Slow Moving	
604	1080029	SUNLIGHT BOND PAPER	RM	6	Slow Moving	
605	1030016	MOLASSES MIXER NOTE BOOKS	NO	6	Slow Moving	
606	1030014	PALLET MILL NOTE BOOKS	NO	6	Slow Moving	
607	2000053	BRASS TOUCH 3 CELL	NO	6	Slow Moving	
608	2000055	MACHINE COLOUR PHOTO 4"x6"	NO	6	Slow Moving	
609	2000056	7 LEVER LOCK	NO	6	Slow Moving	
610	2000060	MEETING PHOTO	NO	6	Slow Moving	

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Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
611	2000061	PLANTATION COLOUR PHOTO	NO	6	Slow Moving	
612	2000089	19 MM PLYWOOD	NO	6	Slow Moving	
613	2000094	VIP BRIFCASE HAND BAG	NO	6	Slow Moving	
614	2000095	NIFE	NO	6	Slow Moving	
615	2000099	CEARSUNI	NO	6	Slow Moving	
616	1060015	VISITERS GET PASS BOOKS	NO	6	Slow Moving	
617	1030011	BREAK DOWN REPORT BOOKS	NO	6	Slow Moving	
618	2000104	DOORMAT 3'X 1.5'	NO	6	Slow Moving	
619	2000105	COW AND BUFFALOW PHOTOGRAPH	NO	6	Slow Moving	
620	2000115	FUNCTIONAL PHOTO	NO	6	Slow Moving	
621	2000117	FISH SOAP	NO	6	Slow Moving	
622	3000002	CHERRY BLACK BLASOOM	NO	6	Slow Moving	
623	1030009	INTAKE TICKET BOOKS	NO	6	Slow Moving	
624	1080057	13" RULL	NO	6	Slow Moving	
625	1020004	RAW MATERIAL INWARD REGISTER	NO	6	Slow Moving	
626	3000027	LINEYARD.	NO	6	Slow Moving	
627	3000029	VESTLE	NO	6	Slow Moving	
628	3000031	PANAORMIC GOGGAL.	NO	6	Slow Moving	
629	3000042	UMBRELA.	NO	6	Slow Moving	
630	1080027	STALPER PIN (LARGE)	BO	6	Slow Moving	
631	1060019	LOAION BASIC INWARD/OUTWARD R.	NO	6	Slow Moving	
632	1060014	VISITERS REGISTER	NO	6	Slow Moving	
633	1010027	VIT A03 REGISTERS	NO	6	Slow Moving	
634	1040019	DEMAND NOTE REGISTER	NO	6	Slow Moving	
635	1010024	FINISHED PRODUCT REGISTER	NO	6	Slow Moving	
636	1010023	SAMPLE REGISTER	NO	6	Slow Moving	
637	1040018	PRISE RECEIVED RECEIPT BOOKS	NO	6	Slow Moving	
638	1090042	KHOD RUBBER	NO	6	Slow Moving	
639	4000019	DROPER	NO	6	Slow Moving	
640	4000020	DRESING FORCEIP	NO	6	Slow Moving	
641	1060022	ENTRY GATE PASS BOOKS	NO	6	Slow Moving	
642	2000022	PLASTIC CAN	NO	6	Slow Moving	
643	1070020	CASH RECEIPT BOOKS	NO	6	Slow Moving	
644	1080049	RUBBER STAMP(BILL.RE.F.CHE.)	NO	6	Slow Moving	
645	4000028	SCISSORS	NO	6	Slow Moving	
646	1010012	TOOLS REGISTER	NO	6	Slow Moving	
647	1010006	MATERIAL RETURN NOTE	NO	6	Slow Moving	
648	5000012	10MM NYLON ROPE	KG	6	Slow Moving	
649	2000024	COLOUR PHOTO (BRAMHAKAMAL)	NO	6	Slow Moving	
650	1050004	MONTHWISE RATE STATEMENT REG.	NO	6	Slow Moving	
651	2000027	8" X 10" PRINT	NO	6	Slow Moving	
652	7000006	BAGEN TOOL SET	NO	6	Slow Moving	
653	7000011	BUNDING NIFE	NO	6	Slow Moving	
654	7000012	GRAFTING NIFE	NO	6	Slow Moving	
655	7000013	KARVAT	NO	6	Slow Moving	
656	7000025	MUSANDA	NO	6	Slow Moving	
657	1060001	INWARD REGISTER	NO	6	Slow Moving	
658	1070036	FAYMENT BOOK	NO	6	Slow Moving	
659	1080011	NOTE BOOK 200 PAGES	NO	6	Slow Moving	
660	7000049	VRIDDHI VITALIZER (KAV)	KG	6	Slow Moving	
661	1030018	HAMMER MILL NOTE BOOKS	NO	6	Slow Moving	
662	2000018	HITKEN PLATE	NO	6	Slow Moving	
663	7000059	SHOW PLANTS	NO	6	Slow Moving	
664	7000071	MICRO SPRINKLER BLACK 362 PM.	NO	6	Slow Moving	
665	7000072	STAKE FOR MICRO SPRINKLER 12MM	NO	6	Slow Moving	
666	7000073	E-JET 180'33LPH	NO	6	Slow Moving	
667	9060018	TREMINAL PLATES	NO	6	Slow Moving	Desirable
668	9050021	3 TF 42 22-0AM0 CONTACTOR.	NO	6	Slow Moving	Essential
669	9050009	3 TA 415 VOLT,SI. CONTACTOR	NO	6	Slow Moving	Essential
670	9050011	L.K.T. MAKE ML-6 CONTRACTOR	NO	6	Slow Moving	Essential
671	9060008	ML-3 SPARE KIT	NO	6	Slow Moving	Desirable

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Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
672	9050017	12 AMP.POWER CONTACTOR.	NO	6	Slow Moving	Desirable
673	9040028	85 TO 135 AMP RELAY.	NO	6	Slow Moving	Essential
674	9050020	3 TF 44 22-0AM0 CONTACTOR.	NO	6	Slow Moving	Essential
675	9070004	COILS FOR CONTACTOR ML-2	NO	6	Slow Moving	Desirable
676	9050014	SIEMENS CONTACT BLOCK 3 TA 28	NO	6	Slow Moving	Desirable
677	9040014	SI.OVER L.C. RELAY 70 ~ 110AMP	NO	6	Slow Moving	Essential
678	9070008	COILS FOR DOL STARTER	NO	6	Slow Moving	Desirable
679	9080004	E-1000 TIMER -0.6 TO 12 MIN.	NO	6	Slow Moving	Desirable
680	9040009	10 TO 16 AMP RELAY	NO	6	Slow Moving	Essential
681	9040006	4.0 TO 6.5 AMP RELAY	NO	6	Slow Moving	Essential
682	9050007	3 TA 67 (0-1-0A) CONTACTOR	NO	6	Slow Moving	Essential
683	9050010	ML-1 CONTACTOR	NO	6	Slow Moving	Essential
684	9010009	OPERATING HANDLE FOR L/T SWIT.	NO	6	Slow Moving	Desirable
685	9010048	15 KVAR CAPACITOR	NO	6	Slow Moving	Essential
686	9010039	FUSE CARRIER FOR TFN S.S.63AM	NO	6	Slow Moving	Desirable
687	8000156	LIGHTER	NO	6	Slow Moving	
688	9010058	THOKOOR CONTROL SWITCH	NO	6	Slow Moving	Desirable
689	9070018	PROCELIN CONECTOR 2 WAY	NO	6	Slow Moving	Desirable
690	8000152	0.5 LPG REGULATOR	NO	6	Slow Moving	
691	9050003	ML-2 CONTACTOR	NO	6	Slow Moving	Essential
692	9070029	1500 WATT COILS	NO	6	Slow Moving	Desirable
693	9020012	D. O. FUSE BARREL	NO	6	Slow Moving	Desirable
694	9040025	MN2 14 TO 23 OIL RELAY	NO	6	Slow Moving	Essential
695	9040026	MN2 6 TO 10 OIL RELAY	NO	6	Slow Moving	Essential
696	9010021	BIN SELECTOR SWITCH	NO	6	Slow Moving	Desirable
697	8000131	RUBBER TUBING 8 MM	MT	6	Slow Moving	
698	9090029	NEOWN BULB	NO	6	Slow Moving	Desirable
699	9070036	CONNECTOR 35 sq MM	NO	6	Slow Moving	Desirable
700	9040024	O/E/N INDIA MAKE REALAY	NO	6	Slow Moving	Desirable
701	9090037	TWO-IN-ONE 5 AMP.SOCKET	NO	6	Slow Moving	Desirable
702	9090039	ASBESTOSS ROUND	NO	6	Slow Moving	Desirable
703	9070038	CONNECTOR 16 AMP	NO	6	Slow Moving	Desirable
704	9090045	3/4" PVC TEE	NO	6	Slow Moving	Desirable
705	9090047	3/4" BAR SADDLE	NO	6	Slow Moving	Desirable
706	9090048	1/18" COPPER WIRE	KG	6	Slow Moving	Desirable
707	9070044	50/5 C.T. COIL	NO	6	Slow Moving	Desirable
708	9030003	60/63AMP FUSE BASE & TOP	NO	6	Slow Moving	Essential
709	9090064	1 WAY GANG BOX	NO	6	Slow Moving	Desirable
710	9040012	20 TO 32 AMP RELAY	NO	6	Slow Moving	Essential
711	9090071	ALKATHIN PIPE	MT	6	Slow Moving	Desirable
712	9090074	COTTON TAPE	NO	6	Slow Moving	Desirable
713	8000123	CONICAL FLASK 150 ML	NO	6	Slow Moving	
714	9090080	CASING ROSE	NO	6	Slow Moving	Desirable
715	9090081	CASING T	NO	6	Slow Moving	Desirable
716	8000118	C PHOSPHARIC ACID	LT	6	Slow Moving	
717	9080008	STAR DELTA TIMER.	NO	6	Slow Moving	Desirable
718	9010045	FOOTSWITCH WITH CONTACTOR	NO	6	Slow Moving	Essential
719	9090095	DIMMER/CONTROLLER	NO	6	Slow Moving	Desirable
720	9040004	2.5 TO 4.0 AMP RELAY	NO	6	Slow Moving	Essential
721	9090099	250 W CHOKE	NO	6	Slow Moving	Desirable
722	9090100	M.S. BOX	NO	6	Slow Moving	Desirable
723	9090102	220/240 V CONDENSOR	NO	6	Slow Moving	Desirable
724	9090103	4 WAY GANG BOX	NO	6	Slow Moving	Desirable
725	9020024	SPARES FOR 11 KV.FUSE.	NO	6	Slow Moving	Desirable
726	8000063	PHYNEL	LT	6	Slow Moving	
727	9100001	FLEXIBLE WIRE 36/40	MT	6	Slow Moving	Desirable
728	9100002	3/20 PVC WIRE	MT	6	Slow Moving	Desirable
729	8000062	MORATIC ACID	LT	6	Slow Moving	
730	9100007	5/8" CABLE GLAND	NO	6	Slow Moving	Desirable
731	9100009	70 sq.mm COPPER LUGS	NO	6	Slow Moving	Desirable
732	9010018	CONTROL SWITCH (HOT PLATE)	NO	6	Slow Moving	Desirable

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Sr. No.	Material Code	Name of Material	Unit	No.Of Issue	FSN Remark	VED Remark
733	9100011	16 sq.mm LUGS	NO	6	Slow Moving	Desirable
734	8000166	CYLINDER PIGTAIL PIPE	NO	6	Slow Moving	
735	9100013	150 AMP COPPER SOLDERING LUGS	NO	6	Slow Moving	Desirable
736	8000057	FILTER PAPER H.M.-2	NO	6	Slow Moving	
737	8000197	ENAMEL TRAY	NO	6	Slow Moving	
738	8000053	SPLASH HEAD VERTICAL SIDE	NO	6	Slow Moving	
739	9100018	BUS BAR SUPPORTER	NO	6	Slow Moving	Desirable
740	8000041	3/8" GAS PIPE	MT	6	Slow Moving	
741	8000009	ZINK PHOSPATE	KG	6	Slow Moving	
742	9100021	NON ADHESIVE TAPE ROLL	NO	6	Slow Moving	Desirable
743	9100028	40/76 THREE CORE WIRE	MT	6	Slow Moving	Desirable
744	9010049	20 KVAR CAPACITOR	NO	6	Slow Moving	Essential
745	9100043	7/20 PVC WIRE	MT	6	Slow Moving	Desirable
746	8000154	AUTOMATIC BURRET (50 M.L.)	NO	6	Slow Moving	
747	9010066	11 KV DO OPERTING W.STICK RO	NO	6	Slow Moving	Desirable
748	9100056	CARBON TETRA CHLORIDE	LT	6	Slow Moving	Desirable
749	9100057	1/18 PVC COPPER WIRE	MT	6	Slow Moving	Desirable
750	9100064	COPPER LUGS 300sqm	NC	6	Slow Moving	Desirable
751	9100065	10 SWG COPPER WIRE	KG	6	Slow Moving	Desirable
752	9090015	BELL PUSH	NC	6	Slow Moving	Desirable
753	9100069	BAJAJ DECORATIVE FITTING 240 H	NC	6	Slow Moving	Desirable
754	8000008	BAVISTIN	NC	6	Slow Moving	
755	9100077	3.5 CORE X 95 MM CABLE	MT	6	Slow Moving	Desirable
756	9090018	15 AMP THREE PIN TOP	NO	6	Slow Moving	Desirable
757	9090017	15 AMP THREE PIN PLUG	NO	6	Slow Moving	Desirable
758	9100092	4 CORE ALLUMINIUM CABLE	MT	6	Slow Moving	Desirable
759	9010067	L & T MAKE 125 AMP SWITCH	NO	6	Slow Moving	Desirable
760	9100094	4 WAY DOMESTIC	NO	6	Slow Moving	Desirable
761	9100109	2 & 3 WAY JUNCTION.	NO	6	Slow Moving	Desirable
762	9010071	TESTER	NO	6	Slow Moving	Desirable
763	8000138	BORIC ACID	KG	6	Slow Moving	
764	9090021	EDISON CALL BELL	NO	6	Slow Moving	Desirable
765	9110006	TERMINAL PLATE 25 HP MOTOR	NO	6	Slow Moving	Desirable
766	9110009	TERMINAL PLATE 20 HP	NO	6	Slow Moving	Desirable
767	8000007	SULPHUR DUST (GANDHAK)	KG	6	Slow Moving	
768	9110016	5 H.P.OUTER BERAING CAP	NO	6	Slow Moving	Desirable
769	9110019	TERMINAL	NO	6	Slow Moving	Desirable
770	9020001	4 AMP HRC FUSE	NO	6	Slow Moving	Desirable
771	9090030	1000 WATS HOLOGON TUBE	NO	6	Slow Moving	Desirable
772	9120006	MOTOR FAN 3 HP	NO	6	Slow Moving	Desirable
773	7000085	COCONUT PLANT	NO	6	Slow Moving	
774	9130013	3/8" SQUARE BAR	FT	6	Slow Moving	Desirable
775	9130017	14 MM SQ.POLISH BAR	FT	6	Slow Moving	Desirable
776	9130019	8 MM SQ. POLISH BAR	FT	6	Slow Moving	Desirable
777	9130020	1/4 SQ. POLISH BAR	FT	6	Slow Moving	Desirable
778	9140007	RANGE-0-100-400 AMP ELE.METER	NO	6	Slow Moving	Desirable
779	9140013	VOLT METER 1 TO 600	NO	6	Slow Moving	Desirable
780	9140021	ULTRASONIC SCANNER.	NO	6	Slow Moving	Desirable
781	9140022	12 VOLT ACID CHARGED BATTERY.	NO	6	Slow Moving	Desirable
782	9140023	TPA-403,400A.EMLDING TRANSFORM	NO	6	Slow Moving	Desirable
783	7000078	PUNCH (CLIP TYPE)	NO	6	Slow Moving	
784	7000077	GROMATE TAKE OFF 12 m.m.	NO	6	Slow Moving	
785	7000076	POLY OFF TAKE 4 m.m.	NO	6	Slow Moving	
786	7000075	POLY TUBE 6 m.m.	MT	6	Slow Moving	
787	9090059	3/4" P.V.C.COLLOR	NO	6	Slow Moving	Desirable
788	10010011	H/M SIEVE 3MM HOLE (LARGE S.)	NO	6	Slow Moving	Desirable
789	10010016	OLD H/M SIEVE 4MM (SMALL S.)	NO	6	Slow Moving	Desirable
790	7000074	E-JET 360'56 LPH	NO	6	Slow Moving	
791	10350256	M.S.PATTI 40X40X5 MM	NO	6	Slow Moving	Desirable
792	10350265	75 MM M.S.BEND	NO	6	Slow Moving	Desirable
793	10350134	RAILS	NO	6	Slow Moving	Desirable

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794	10350254	5 POUNDI HAMMER	NO	6	Slow Moving	Desirable
795	10350218	ALLEN KEY SET 1.5MM X 10 MM	SE	6	Slow Moving	Desirable
796	10350133	WIRE NAILS	KG	6	Slow Moving	Desirable
797	10350295	19 M.M.ALLEN KEY	NO	6	Slow Moving	Desirable
798	10350300	POLISH BAR.	MT	6	Slow Moving	Desirable
799	10350193	EAMARY WHEEL 6"X1"X1" ROUGH	NO	6	Slow Moving	Desirable
800	10350243	H.S.S.TAPESET 5 M.M.	SE	6	Slow Moving	Desirable
801	10340157	WASH BESINE	NO	6	Slow Moving	Desirable
802	10350253	8 POUNDI HAMMER	NO	6	Slow Moving	Desirable
803	10350279	5 MM ALLEN KEY	NO	6	Slow Moving	Desirable
804	10350225	H.S.S.DRILL BITS 10.5 MM	NO	6	Slow Moving	Desirable
805	10340129	3" MS BEND	NO	6	Slow Moving	Desirable
806	10350174	M S PATTI	KG	6	Slow Moving	Desirable
807	10340194	FITTING CONNECTION	NO	6	Slow Moving	Desirable
808	10350199	21 X 23 RING SPANNER	NO	6	Slow Moving	Desirable
809	10350287	CLIPPING DOOR	SF	6	Slow Moving	Desirable
810	10350302	WOODEN PATTERN AS PER DRAWING.	NO	6	Slow Moving	Desirable
811	10350102	FIX SPANNER 14 X 15	NO	6	Slow Moving	Desirable
812	10340120	1.5" G.I.TEE	NO	6	Slow Moving	Desirable
813	10350101	FIX SPANNER 12 X 13	NO	6	Slow Moving	Desirable
814	10360020	4"BRUSH	NO	6	Slow Moving	Desirable
815	10340113	BRASS HOSE NIPPLE 1/4"	NO	6	Slow Moving	Desirable
816	10360023	OPCALITE GOLDEN BROWN COULER	LT	6	Slow Moving	Desirable
817	10360024	EMPOXEY PAINT	LT	6	Slow Moving	Desirable
818	10340186	10"X14"X2"BABUL WOODEN SLATE.	NO	6	Slow Moving	Desirable
819	10360027	P.O.RED COLUR	LT	6	Slow Moving	Desirable
820	10340109	2.5" GI.PLUG.	NO	6	Slow Moving	Desirable
821	10350171	EMERY WHEEL 4"	NO	6	Slow Moving	Desirable
822	10350190	2" BEND	NO	6	Slow Moving	Desirable
823	10340084	2 1/2" GI TEE	NO	6	Slow Moving	Desirable
824	10340070	1/2" BALL VALVE UNIT	NO	6	Slow Moving	Desirable
825	10350185	2" HINGES WITH SCREW	NO	6	Slow Moving	Desirable
826	10350106	RING SPANNER 16 X 17	NO	6	Slow Moving	Desirable
827	10350167	356-125 CHISEL	NO	6	Slow Moving	Desirable
828	10350122	1"X 1.5" STEEL STRIP	NO	6	Slow Moving	Desirable
829	10350181	6M.M.DRILL	NO	6	Slow Moving	Desirable
830	10340142	BRACKET	NO	6	Slow Moving	Desirable
831	10350072	HAMMER WITH HANDLE 2 LBS	NO	6	Slow Moving	Desirable
832	10370015	5/16" X 1" NUT BOLTS	KG	6	Slow Moving	Desirable
833	10350069	PATTI SPANNER 21 X 23	NO	6	Slow Moving	Desirable
834	10340047	1/2" G. I. TEE	NO	6	Slow Moving	Desirable
835	10350103	FIX SPANNER 16 X 17	NO	6	Slow Moving	Desirable
836	10370031	5 X 50 BOLTS	NO	6	Slow Moving	Desirable
837	10370032	5 X 35 BOLTS	NO	6	Slow Moving	Desirable
838	10350105	RING SPANNER 14 X 15	NO	6	Slow Moving	Desirable
839	10370035	5 X 25 BOLTS	NO	6	Slow Moving	Desirable
840	10370046	6 X 35 BOLTS	NO	6	Slow Moving	Desirable
841	10370048	6 X 25 BOLTS	NO	6	Slow Moving	Desirable
842	10340038	2.5" HOSE CLIP	NO	6	Slow Moving	Desirable
843	10340035	3" C.I. FLANGES	NO	6	Slow Moving	Desirable
844	10370074	ALLEN CAP 10 X 50 mm	NO	6	Slow Moving	Desirable
845	10350065	INSULATED PLLER 8"	NO	6	Slow Moving	Desirable
846	10370076	NUT FOR GREASE DEL.PIPE 65MM	NO	6	Slow Moving	Desirable
847	10340034	3" HOSE NIPPLE	NO	6	Slow Moving	Desirable
848	10350053	3/4" COLLOR	NO	6	Slow Moving	Desirable
849	10340015	1/2" TAPER COCK	NO	6	Slow Moving	Desirable
850	10370085	5/8"X4" FT NUT BOLT	KG	6	Slow Moving	Desirable
851	10370086	1/2 X 2 CAP SCREW	NO	6	Slow Moving	Desirable
852	10350046	RING SPANNER 13/12 M	NO	6	Slow Moving	Desirable
853	10330020	Ø RING FOR FLUID COUPLING	NO	6	Slow Moving	Desirable
854	10370099	CARRIAGE NUT-BOLTS 2.5"X 2"	NO	6	Slow Moving	Desirable

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Sr. No.	Material Code	Name of Material	Unit	Vo.Of Issue	FSN Remark	VED Remark
855	10370100	CARRIAGE NUT-BOLTS 2.5"x2.5"	NO	6	Slow Moving	Desirable
856	10370102	6"J HOOKS WITH NUT	NO	6	Slow Moving	Desirable
857	10340208	ROLLER	NO	6	Slow Moving	Desirable
858	10330005	25-42-7 OIL SEALS	NC	6	Slow Moving	Desirable
859	10350035	SCREW DRIVER 33/44	NC	6	Slow Moving	Desirable
860	10350027	SAFE KEYS (LARGE)	NC	6	Slow Moving	Desirable
861	10310041	FLEXIBAL HOSE PIPE 2.5 "	FT	6	Slow Moving	Desirable
862	10360026	TANGA RANG DABI (GILLA)	NC	6	Slow Moving	Desirable
863	10370157	20x150mm H.T. BOLT	NC	6	Slow Moving	Desirable
864	10370160	M 10x30 C.S.K. BOLT	NC	6	Slow Moving	Desirable
865	10340213	1/2"PVC COLLAR	NC	6	Slow Moving	Desirable
866	10350017	RUBBER BUSHING 1" X1" X 1.5"	NO	6	Slow Moving	Desirable
867	10310034	HACKSAW BLADE WS-6	NO	6	Slow Moving	Desirable
868	10370001	8X25 MM ALLEN BOLTS	NO	6	Slow Moving	Desirable
869	10360029	SILVER COLOUR	LT	6	Slow Moving	Desirable
870	10310028	GLANC	FT	6	Slow Moving	Desirable
871	10370191	WASHERS & NUT BOLTS	DO	6	Slow Moving	Desirable
872	10350170	8" ADJUSTABLE SPANNER	NO	6	Slow Moving	Desirable
873	10350016	FERRITE MAGNETS 36 X 18 X 8	NO	6	Slow Moving	Desirable
874	11000001	HAMMER MILL BLOWER IMPELLER	NO	6	Slow Moving	
875	10350011	6" HINGES	NO	6	Slow Moving	Desirable
876	11000027	5 MM M S PLATE	KG	6	Slow Moving	
877	11000039	1/2"TD 3 STEM STOP	NO	6	Slow Moving	
878	10340069	M.S.FLDOW 1/2"	NO	6	Slow Moving	Desirable
879	11000044	20 M.T.CAP.MOL.MIXKER.	NO	6	Slow Moving	
880	11000049	GEARED MOTORS NO 47056,47057	NO	6	Slow Moving	
881	10340057	WEAST PIPE	NO	6	Slow Moving	Desirable
882	10340221	BABUL WOOD	QF	6	Slow Moving	Desirable
883	11000063	M.S. CHEQ PLATE	KG	6	Slow Moving	
884	10370009	1/2" X 5" TATA MAKE NUT BOLTS	KG	6	Slow Moving	Desirable
885	11000065	DIESEL FORKLIFT TRUCK	NO	6	Slow Moving	
886	12000013	PLASTIC BAG SEALING MACHINE	NO	6	Slow Moving	
887	10350144	10 X 11 PIPE PANA	NO	6	Slow Moving	Desirable
888	10350100	1/2" BEND	NO	6	Slow Moving	Desirable
889	10310018	RUBBER PACKING 1/8"	KG	6	Slow Moving	Desirable
890	10350278	G.I.SHEET	NO	6	Slow Moving	Desirable

FAST MOVING ITEMS : 343 VITAL ITEMS : 36
 SLOW MOVING ITEMS : 547 ESSENTIAL ITEMS : 150
 NON MOVING ITEMS : 123 DESIRABLE ITEMS : 412

Prepared By

Sr.Store Officer

Copy to : 1] Manager, CFP 2] Production Dept 3] Purchase Dept 4] Store Dept