. APPENDIX.A

PERFORMANCE OF INDUSTRIAL ESTATES MANAGERIAL VIEW POINT

Dhatav-Roha, Raigad District

GENERAL INFORMATION REGARDING THE UNIT

- 1. Title:
- 2. Year of the establishment:
- 3. Address of the Head Office:
- 4. Manager's Name & Address:
- 5. Types of Products:
- 6. Employees

LAPOUR		TECHNICIANS		OTHERS		radminist. Rative		TOTAL
Temp. orary	Perma- nent	Temp. prary	Perma- nent	Temp- orary	Perma- nent	Temp.	Perma. nent	
				,				

- 7. Total investment in the Plant:
- 8. Number of vehicles: Owned:

Hired:

- 9. Have you obtained land for staff colonies?
- 10. Is your labour organised?:
- 11. Where there any strikes or disputes? If so,
 - (a) In which Year?
 - (b) Give the reasons.

12. Fulfilment of Manager's Expectations:

What were your special expectations before you joined your plant in an industrial estate in the ()following points:

APPENDIX-A contd.

(Please mark the tick (\checkmark) against your reply). Are your expectations fulfilled.

Expected
ry Unsatis. Cannot say
factory

Land for factory

Land for Housing

Labours

Raw material

Finance

Transportation

Technical help

Water supply

Electricity supply

Any other Factor

(13) What were your expectations regarding services from Institutional Agencies? Are those fubfilled? (Please mark tick / against your reply.

Item	Not	Expected			
	e xpecte û	Below expecta- tion	As per the expectations	Cannot say	
1	2	3	4	5	

Telephones

Warehouses

Water Effluent Treatment Plant

APPENDIX_A contd.

4 5 2 3 1 Training & education Good roads street lights Playgrounds, Gardens Hospitals Entertainment provisions Shopping Centre Any other (14) Please give the following yearwise information. A) Actual production in Rs. 1980-81 81-82 82-83 83-84 84-85 85-86 B) Plant utilisation towards total capacity (in %) 1975-76 1980-81 1985-86 C) Average labour cost per manday worked (in Rs.) D) % Distribution of the following factors to the Total labour cost 1. Salaries & Wages 2. Benefits in kind 3. Bonus 4. Old age benefits 5. Other social security charges 6. Other elements