

(c) The power supply in Delhi is now, by and large, satisfactory and there has been no load shedding since November, 1987. The power requirement is being met mainly from DESU's own generation, supply from the Badarpur thermal station, and the Northern Grid.

Removal of Employees from Ramkanali Colliery, Bihar

*473 SHRI RAMBAHADUR SINGH:
Will the Minister of ENERGY be pleased to state:

(a) whether several employees were removed during the emergency from the Ramkanali Colliery in Bihar;

(b) whether any investigations were made against these employees;

(c) the number of employees reinstated so far; and

(d) the reasons for not reinstating the remaining employees cleared in investigation?

THE MINISTER OF ENERGY (SHRI VASANT SATHE) (a) to (d) : After due verification of facts, sixty eight employees were removed from the rolls of the company on the charge of unauthorised absence and voluntary abandonment of employment. Fourteen of these were later reinstated on reconsideration on merits and in accordance with the standard policy of the company in this behalf, The cases of others were either not represented for reconsideration or rejected as being not covered by the general policy..

Production of LPG Cylinders.

*474 SHRI AMARSING RATHAWA:
SHRI CHINTAMANI JENA:

Will the Minister of INDUSTRY be pleased to state:

(a) Whether it is a fact that most of the entrepreneurs to whom letters of intent and even licences have been granted for the production of LPG cylinders have failed to go ahead with the scheme;

(b) If so, the details thereof;

(c) The action taken against them; and

(d) The steps being taken by Government in regard to the manufacture or procurement of LPG cylinders to meet the growing requirements?

THE MINISTER OF INDUSTRY (SHRI J. VENGALA RAO) (a) and (b) The manufacture of LPG cylinders is not covered under the Schedule 1 to the I (D&R) Act 1952 and as such letters of intent and industrial licences are not required. Only registration with DGTD is required for units in the organised sector. 643 units have obtained registration for the manufacture of LPG cylinders from DGTD. Out of them only 44 units are in production at present.

(c) and (d). LPG cylinders are manufactured according to the orders placed on the units by the oil companies. At present the installed capacity is 103 lakhs Nos. as against a demand of 24 lakh Nos. by oil companies. The estimated demand for LPG cylinders at the end of the 7th Five Year Plan is 45.20 lakh Nos.

Price Control on Drugs

*475 SHRI UMAKANT MISHRA :
Will the Minister of INDUSTRY be pleased to state:

(a) The names of drugs on which price control has been lifted; and

(b) The criteria under which price control has been removed on these drugs?

will be overcharged compared to the cost of production.

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) Subject to further technical scrutiny, the tentative list showing the names of the drugs on which price control has been lifted is given in the statement below:-

(b) The Kelkar Committee considered all the essential drugs included in the W.H.O. list and several other drugs referred by various Association/Groups. The following criteria was considered by Kelkar Committee for exclusion of drugs from the above:

- (i) Exclude these drugs which are not produced in India provided that the consumption is not significant either now or in the near future.
- (ii) To exclude those drugs the turn over of which has been less than rupees fifty lakhs in 1986.
- (iii) To exclude all new drugs for which process of manufacture were developed indigenously from the price control list at least for the first 5 years.
- (iv) To exclude those life-saving drugs and pharmaceutical products whose availability is a more important than the price. As the nature of demand is such that it is required less frequently but its non-availability is fatal. The notable examples of such categories are sera and vaccines.
- (v) Exclude these pharmaceutical products of drugs where the domestic production structure is so competitive that there is little possibility that the consumers

STATEMENT

SL. No	Name of the Drug
1	2
1.	Petheidine
2.	Pertussis Toxoid
3.	Diphtheria Toxoid
4.	Tetanus Toxoid
5.	Morphine Sulphate
6.	Tolbutamide
7.	Phthalyl Sulphathiazole
8.	Benzocaine
9.	Chloroform
10.	Cocaine
11.	Ether
12.	Ethyl Chloride
13.	Halothane
14.	Trichloroethylene
15.	Procaine
16.	Marcaine
17.	Thiopentone Sodium
18.	Ketamine
19.	Amidopyrin
20.	Codience
21.	Fentanyl Citrate
22.	Osadrine

1	2	1	2
23. Phenacetin		48. Paraneomycin	
24. Propoxy Phenazone		49. Polymixin.	
25. Phenylisopropylpyrazolone		50. Spiramycin	
26. Dithiazamin Iodide		51. Viomycin	
27. Pyrivinium		52. Lymecycline	
28. Broxyquinoline		53. Colistin	
29. Brobenzoxandine		54. Tyrothricin	
30. Bismuth Glycollylarsanilate		55. L-Asparaginase	
31. Chlorophenoxamide(Clefamide)		56. Busulphan	
32. Phanquone		57. Chlorambucil'	
33. Papaverine		58. Cyclophosphamide	
34. Ajmalicin		59. Cerubidin(Daunorubicin)	
35. Amphotericin		60. 5 Fluro uracil	
36. Facitracin		61. 6-Mercaptopurine	
37. Carbenicillin		62. Thiotepa (NNN-Triethylenethio- phosphoramidate)	
38. Cycloserine		63. Mitomycin'	
39. Cephaloridine		64. Adriamycin	
40. Gramicidin		65. Bleomycin	
41. Kanamycin		66. Azathioprine	
42. Lincomycin		67. Melphalan	
43. Methicillin		68. Vinblastin	
44. Nystatin		69. Vincristin	
45. Neomycin		70. Ethyl Biscoumacetate	
46. Oxacillin		71. Phenyridione	
47. Oleandomycin			

1	2	1	2
72.	Heparinoid substance isolated or derived from Lung Tissue	96.	N-phenyl-N-Benzyl-4-Amino-1-Methyl-Piperidine.
73.	Primidone	97.	Pyrolidylethyl Phenyl Benzyl-Amine
74.	Carbutamide	98.	Isothiopendyl
75.	Chlorpropamide	99.	Phenindamine
76.	Glipizide	100.	Tripolidine
77.	Metformin	101.	Triplenamine
78.	Phenformin	102.	Thenalidine
79.	Antazline	103.	Trimeprazine.
80.	Pucilizine	104.	Bamiprium (Soventol)
81.	Cyclizine	105.	Mepacrine
82.	Carbinoxamine	106.	Indomethacin
83.	Chlorocyclizine	107.	Oxy-Phenylbutazone.
84.	Clemisole	108.	Phenyl Butazone
85.	Dimenhydrinate	109.	Sodium Salicylate
86.	Dimethindone	110.	Chlorocresol
87.	Diphenhydramine	111.	Hexyl-Resorcinol
88.	Diphenyl Pyraline	112.	Creosote
89.	Diphenyl-Pioperadine-Propane	113.	Hydrogen Peroxide
90.	Hydroxyzine	114.	Iodine
91.	Mepyramine	115.	Ethylmorphine
92.	Methdilazine	116.	Belladonna Alkaloids
93.	Methanyrilene	117.	Hyoscine.
94.	Meclosine	118.	Morphazinamide
95.	Halopyramine		

-
- | 1 | 2 |
|------|----------------------------|
| 119. | Rauwolfia Alkaloids |
| 120. | Guanethidine Sulphate |
| 121. | Pentolinium Tartarate |
| 122. | Dihydroergocryptine. |
| 123. | Cloposamide |
| 124. | Clonidine |
| 125. | Histamine |
| 126. | Isoxsuprine |
| 127. | Nylidrine |
| 128. | Penta Erythriol Terantrate |
| 129. | Prenylamine |
| 130. | Amyl Nitrite |
| 131. | Mannitol Hexantrate |
| 132. | Lanatosides |
| 133. | Ouabain |
| 134. | Nikethamide |
| 135. | Clofibrate |
| 136. | Carbachol (40) |
| 137. | Propranolol |
| 138. | Methacholine |
| 139. | Triamcinolone |
| 140. | A.C.T.H. (Corticotropin) |
| 141. | Benzthiazide |
| 142. | Bendrofluazide |
| 143. | Chlorthalidone |

-
- | 1 | 2 |
|------|--------------------------------|
| 144. | Polythiazide |
| 145. | Triamberene |
| 146. | Mersalyl Acid |
| 147. | Ethoxzolamide |
| 148. | Chlorothiazide |
| 149. | Cyclopentthiazide |
| 150. | Hydroflumethiazide |
| 151. | Ethacrynic acid |
| 152. | Calcium Gluconate |
| 153. | Calcium Levulinate |
| 154. | Calcium Lactate |
| 155. | Calcium Lactobionate |
| 156. | Ferrous Gluconate |
| 157. | Ferrous Fumerate |
| 158. | Ferrous Sulphate |
| 159. | Ferric Ammonium Citrate |
| 160. | Iron-Sorbitol Complex |
| 161. | Oestradiol and its derivatives |
| 162. | Lynestrenol |
| 163. | Ethisterone |
| 164. | Mestranol |
| 165. | Nor-ethisterone Acetate |
| 166. | Limethisterone |
| 167. | Nolystrol |
| 168. | Megesterol Acetate |

1	2
169.	Ethylnodiol Diacetate
170.	Norethynodrel
171.	Phenylephrine
172.	Physostigmine Sarcylate
173.	Dextran
174.	Polyvinyl Pyrrolidone
175.	Dextrose Anhydrous
176.	Sodium Chloride
177.	Sod. Lactate
178.	Pot. Chloride
179.	Antirabic Vaccine
180.	Yellow Fever Vaccine
181.	Cholera Vaccine
182.	Tetanus Antitoxin
183.	Diphtheria antitoxin
184.	Gasgangren Antitoxin
185.	Antirabic Serum
186.	Antivenom Serum
187.	Cholera Vaccine
188.	B.C.G. Vaccine
189.	Typhoid Vaccine
190.	Polio Myclitics Vaccine(Oral)
191.	TAB Vaccine
192.	Methenamine
193.	Vitamin K

1	2
194.	Vitamin P
195.	Vitamin E
196.	Niacin and Niacinamide
197.	Magnesium carbonate
198.	Magnesium Trisilicate
199.	Magesium Hydroxide
200.	Sodium Bicarbonate
201.	Calcium Carbonate
202.	Sulphaguanidine
203.	Kaolin
204.	Pectin
205.	Allopurinol
206.	Chlophodional
207.	Dextromethorphan
208.	Guiacol Glyceryl Ether
209.	Noscapine
210.	Oxeladine
211.	Piperazethate
212.	Pholcodeine
213.	Sodium Fluoride
214.	Stannous Fluoride
215.	Sulphur sublimed
216.	Methoxsalen
217.	Ichthammol
218.	Ammoniated mercury

1	2
219.	Resorcinol
220.	Chrysarobin
221.	Dithranol
222.	Salicylic acid
223.	Benzoic acid
224.	Zinc oxide
225.	Benzyl benzoate
226.	Gamma benzenehexachloride
227.	Calamine
228.	Chlorphenesin
229.	Methacholine
230.	Carbachol
231.	Neostigmine
232.	Physostigmine
233.	Acetyl Choline Chloride
234.	Pyridostigmine
235.	Sulphamrole
236.	Sulphadimethoxin
237.	Sulphamethoxypyridazine
238.	Sulphasomidine
239.	Sulphafurazole
240.	Succinyl Sulphathiazole
241.	Toinaftate

Amount spent by Public Sector Drug units for Holding Annual General Meetings

*4635. SHRI D.P.JADEJA: Will the Minister of INDUSTRY be pleased to state:

(a) The amount of out of pocket expenses spent by various public sector units manufacturing drugs for holding their Annual General Meetings during the last three years, with year-wise details of the same; and

(b) What contribution has been made by Government and the directors of those companies on various boards of these public sector undertakings?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS IN THE MINISTRY OF INDUSTRY (SHRI R.K.JAICHANDRA SINGH): (a) The public sector drug companies have reported that no out of pocket expenses were incurred by them on their Annual General Meetings during the last three years.

(b) The Board of Director of these companies make policy decisions on the working of the companies, give guidance to the management and also ensure their implementation.

Monopoly of Multinational Drug Companies for Manufacture of Essential Drugs

4636. SHRI MAHABIR PRASAD YADAV: Will the Minister of INDUSTRY be pleased to state:

(a) whether it is a fact that the multinational drug companies have been monopolising the manufacture of certain essential drugs under their brand names and selling them at huge profits;