GOVERNMENT OF INDIA COMMUNICATIONS LOK SABHA

UNSTARRED QUESTION NO:7624 ANSWERED ON:15.05.2000 FULL CAPACITY PRODUCTION SHEESH RAM SINGH RAVI

Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether the Department of Telecommunications has been procuring equipments and stores about Rs.7,000 crores every year out of which it is purchasing equipments and stores worth Rs. 230 crore approximately annually from its own factories;

(b) if so, the reasons for not making full purchases from DOT factories; and

(c) the capacity of the DOT factories and the reasons for not attaining full capacity production?

Answer

MINISTER OF STATE FOR COMMUNICATIONS

(SHRI TAPAN SIKDAR)

(a) Yes Sir, Total production of Telecom Factories worth Rs. 271.62 crore has been purchased by the Department during 1999-2000.

(b) Out of the total procurement by the Department, the total production of Telecom Factories is only Rs. 271.62 crores. Telecom Factories are making low cost items like DP Boxes, CT Boxes, Line Jack Units etc. Though their production has been increasing year after year, they cannot meet the total requirement of the Department.

(c) Capacity of the Telecom Factories and utilization during 1999-2000 is indicated in the enclosed table. It may be seen that for most of the items full capacity utilization has been done.

STATEMENT IN RESPECT OF PART(c) OF LOK SABHA UNSTARRED QUESTION NO. 7624 FOR 15TH MAY, REGARDING FULL CAPACITY PRODUCTIONS.

CAPACITY UTILISATION OF TELECOM FACTORIES DURING 1999-2000

SN Item Production Target Production % Capacity Reasons 1998-99 1999-2000 1999-2000 Utilisation for reduced production

1. Bkt.Ch.Lr 4W 1283000 1200000 1322746 110

2. Buttenski 4500 10000 14327 143 Telephone

3. CBT-95 6383 15000 12089 81 Due to delay in production qualification test

4. C.D.Cabinets 17204 17000 20006 118

5. C.T.Boxes 100 137020 150000 161014 107 pair

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6. D.P.Boxes 389472 450000 577674 128
7. Line Jack Unit 2046285 2200000 2625812 119
8. MDFs 3674 5325 5195 98
9. Modems 550 1500 3096 206
10.Microwave Towers 6968 7600 10442 137
(in MT)
11. Masts S.S.15M 9872 1500 5212 347
(Nos)
12. Saddle A & B 37275 800000 485000 61 Reduced
          production was
          due to frequent
          power failure

        13. Socket B
        37500
        30000
        27500
        92
        -do-

        14. Sole Plate B & C
        85
        125000
        60000
        48
        -do-

15. Stalks 682000 600000 547650 91
16. Support Bracket 1071000 1800000 1326350 74 Corrective
          action was
          taken due to
          reduction in
          field
          requirement
17. Tube of sorts 679427 785000 1030120 131
18. U-Back 1168000 900000 1100322 122
19. Mast S.S. 40M 160 150 81 54 Corrective
(WB) {Nos} action was
          taken due to
          reduction in
          field
          requirement
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