

E. & P. H. (1947) Department.

Ms. SERIES.

G.O. NO. Ms. 679 Edn.,

Dated the 8.4.47.

[Despatch Abstract.]

Clothing - Ordinary - Supply to the additional peon of the Special Officer -

Food Department - Sanctioned.

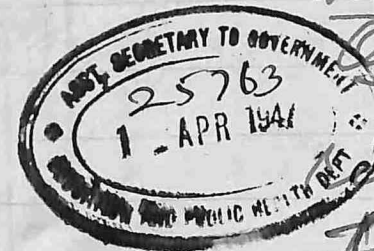
Back Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

Further Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

Read again G.O. 982 Public (tr) 9 26.3.47. Food Dept
 2 Established - Temporary. Food Dept - ADP from
 to work under the Special Officer - Clothing
 Ordinary: Sanction of.



The Food Dept may be.
 requested to record necessary sanction
 for the supply of ordinary clothing to
 the ADP from the Special Officer.
 Sanctioned in G.O. 982 Public (tr), dated
 26.3.47 on the scale applicable to
 persons in the Secretariate.

29.3.47 LK
 21.7.47 EOA

7
 185815-2
 31/3/47
 MCP
 114

117/44
J

p. 1 of C. No. 257632/47 Pub (Ser) dt. 26-3-47
Read. G.O. 982 Subject.

~~Sanctioned to the~~ ^{attached sanctioned} ~~Sanctioned~~ ^{Sanctioned} ~~to the~~ ^{to the} ~~Special officer~~ ^{Special officer} ~~in charge~~ ^{in charge} of Food Dept.

(J) MS-982 Pub (Ser) dt. 26-3-47 - Sanctioned.

G.O. 679 Edw dt. 8-4-47
MIS

117/44

(J)

Sanction is accorded to the supply of ordinary clothing to the ^{additional person} ~~two additional persons~~ ^{for the Special} ~~Sanctioned~~ ^{Sanctioned} ~~in G.O. 115~~ ^{in G.O. 115} No 982 Pub (Ser) dt. 26-3-47, on the scale prescribed for persons in the Secretariat.

2. The clothing should be returned to the ^{Superintendent} ~~Superintendent~~ of Stationery when the post of person ceases to exist.

117/44
3/4/47

To

The S. of S. 117/44
3/4/47

Copy to Ford Dept. 4/4/47

S/c.

Det
117/44

2nd

[Faint handwritten notes at the bottom of the page, likely bleed-through from the reverse side.]

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are in agreement with the experimental facts.

$\frac{10}{18} \times \frac{1}{4} = \frac{10}{72}$