

**GOVERNMENT OF INDIA
POWER
LOK SABHA**

UNSTARRED QUESTION NO:244
ANSWERED ON:17.11.2016
Revamping of DDUGJY
Joshi Shri Chandra Prakash

Will the Minister of POWER be pleased to state:

- (a) whether the Government is planning to revamp the funding and execution pattern of "DDUGJY Scheme" for improvisation of efficiency;
- (b) if so, the details thereof;
- (c) if not, the reasons therefor; and
- (d) the extent to which this initiative will help to ensure the uninterrupted supply of electricity to the rural areas?

Answer

THE MINISTER OF STATE (INDEPENDENT CHARGE) FOR POWER,
COAL, NEW & RENEWABLE ENERGY AND MINES

(SHRI PIYUSH GOYAL)

(a) to (c) : The existing funding and execution pattern of Deen Dayal Upadhyaya Gram Jyoti Yojana is as under:

Agency Nature of support Quantum of support

(Percentage of project cost)

Other than Special Category States Special Category States #

Govt of India Grant 60 85

DISCOM Contribution Own Fund 10 5

Lender (Fls/ Banks) Loan 30

10

Additional Grant from GOI on achievement of prescribed milestones Grant 50% of total loan component (30%) i.e. 15% 50% of total loan component (10%) i.e. 5%

Maximum Grant by GOI (including additional grant on achievement of prescribed milestones) Grant 75% 90%

Special Category States (All North Eastern States including Sikkim, J&K, Himachal Pradesh, Uttarakhand)

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Additional grant (i.e. conversion of 50% of loan component) under the scheme is subject to achievement of following milestones:

- (i) Timely completion of the scheme as per laid down milestones.
- (ii) Reduction in AT&C losses as per trajectory finalized by MOP in consultation with State Governments (DISCOM-wise).
- (iii) Upfront release of admissible revenue subsidy by State Govt. based on metered consumption.

The funding and execution pattern of "DDUGJY" are broadly streamlined.

(d) : The Scheme envisages feeder separation, strengthening of sub-transmission & distribution network including metering and rural electrification. Thus, the scheme helps in ensuring uninterrupted supply of electricity to the rural areas.
