## LOK SABHA

UNSTARRED QUESTION NO. 2547
ANSWERED ON 01.12.2016

## ALLOCATION FOR POLAVARAM PROJECT

2547. SHRI NANDI YELLAIAH

Will the Minister of WATER RESOURCES, RIVER DEVELOPMENT AND GANGA REJUVENATION be pleased to state:
(a) the present stage of construction of Polavaram Irrigation Project and the number of years required for its completion;
(b) the amount sanctioned and released by the Government during each of the last three years for its construction;
(c) the districts of Telangana likely to be benefitted therefrom and the extent to which non-agricultural land is likely to be converted into agricultural land through this project in the State; and
(d) the various hydro-electric power generation aspects of this project?

## ANSWER <br> THE MINISTER OF STATE FOR WATER RESOURCES, RIVER DEVELOPMENT AND GANGA REJUVENATION <br> (Dr. SANJEEV KUMAR BALYAN):

a) The progress of construction at present is as follows:
(in per centage)

|  | Earthwork | Embankment | Concrete | Lining | Structures |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Headworks | 40 | 7 | 4 | -- | -- |
| Right Main Canal | 99 | -- | -- | 68 | 80 |
| Left Main Canal | 83 | -- | -- | 61 | 28 |

The construction of the project was started in 2004 and is planned to be completed by the end of 2018.
b) The project has been declared as National Project during 2014 by an Act of Parliament (Andhra Pradesh Reorganization Act, 2014). The amount sanctioned and released year-wise till date after declaration of National Project is as follows:

| S.No | Year | Amount (Rs. Cr.) |
| :---: | :--- | :---: |
| 1 | $2014-15$ | 250 |
| 2 | $2015-16$ | 600 |
| 3 | $2016-17$ | 100 |
|  | Total | $\mathbf{9 5 0}$ |

c) The project envisages to benefit only the State of Andhra Pradesh.
d) The Power Scheme is proposed on the hill adjacent to Earth Cum Rock Fill dam on the left flank of river Godavari. Installed capacity and designed energy are given below:

| Installed capacity | 960 MW (12 x 80MW) |
| :---: | :---: |
| Firm Power | 80 MW |
| Peak Power | 650 MW |
| Annual Energy | 2416 MU |

