

GOVERNMENT OF INDIA
MINISTRY OF RURAL DEVELOPMENT
DEPARTMENT OF RURAL DEVELOPMENT

RAJYA SABHA
UNSTARRED QUESTION NO. 630
TO BE ANSWERED ON 05.02.2021

CONSTRUCTION OF HOUSES UNDER PMAY-G IN ODISHA

630 SMT. MAMATA MOHANTA:

Will the Minister of RURAL DEVELOPMENT be pleased to state:

- (a) the details of number of houses targeted to be constructed during the next three years under the Pradhan Mantri Awaas Yojana (Gramin) (PMAY-G) in Odisha;
- (b) the names of the villages identified for construction of the said houses in Mayurbhanj along with the stages in which the said work is likely to be carried out by Government; and
- (c) the details thereof?

ANSWER
MINISTER OF RURAL DEVELOPMENT
(SHRI NARENDRA SINGH TOMAR)

(a) to (c): The Pradhan Mantri Awaas Yojana-Gramin (PMAY-G) w.e.f 1st April, 2016 aims to provide "Housing for All" through provision of pucca house with basic amenities to all houseless households and households living in kutcha and dilapidated house in rural areas by 2022. The overall target is to construct 2.95 Crore houses during the period 2016-17 to 2021-22.

The targets under PMAY-G are set annually on the basis of availability of eligible beneficiaries, achievements of targets allocated during the preceding years and proposal of the State/UT. After allocation of Annual targets, further distributions of targets among beneficiaries in various districts/blocks/villages is done by the States/UTs on the basis of eligible number in the Permanent Wait List (PWL). However, the year-wise targets set for the State of Odisha under PMAY G alongwith targets set for district Mayurbhanj by the State Government of Odisha are detailed as under:

(units in Nos.)

Financial Year	Target allocated to Odisha	Targets for Mayurbhanj district
2016-17	396102	33655
2017-18	340498	33612
2018-19	255958	29809
2019-20	740464	100753
2020-21	689990	19948
TOTAL	2423012	217777

Source: AwaasSoft as on 29.1.2021

The details of the name of villages, etc. are available in public domain and may be seen at www.pmayg.nic.in.
