

GOVERNMENT OF INDIA
MINISTRY OF PORTS, SHIPPING AND WATERWAYS

RAJYA SABHA
UNSTARRED QUESTION NO. 1911
ANSWERED ON 05.08.2025

PROJECTS UNDER SAGARMALA PROGRAMME

1911. SHRI SANJAY SINGH:

Will the Minister of PORTS, SHIPPING AND WATERWAYS be pleased to state:

- (a) the total number of projects identified, completed, in progress and pending since the inception of Sagarmala Programme and their financial outlay; and
- (b) the main reasons for the delay in completion of projects related to port connectivity and industrialisation and the steps taken by Government in this regard so far?

ANSWER

MINISTER OF PORTS, SHIPPING AND WATERWAYS
(SHRI SARBANANDA SONOWAL)

- (a) There are 839 projects worth investment of Rs. 5.79 Lakh crores for implementation under the Sagarmala Programme. These projects are implemented by Central Ministries, IWA, Indian Railways, State Government and Major Ports etc. Out of these, 280 projects worth Rs. 1.42 lakh Cr. have been completed and 209 projects worth Rs. 1.62 lakh Cr. are under implementation. Further, 350 projects worth Rs. 2.75 Lakh Cr. are under various stages of development.
- (b) Reasons for delay in implementation of projects under Sagarmala Programme mainly attribute to delay in land acquisition, statutory clearances, local agitation, change in scop. The major steps undertaken to ensure completion of Infrastructure Projects without delays include; Periodic review of projects by various levels in the Ministry, methodical project appraisal and funding guidelines. Ministry from time to time holds Maritime States Development Council (MSDC) meetings and also encourage coastal States/UTs to hold State Sagarmala Committee meetings for creating synergy among various stakeholders for expeditious implementation of Sagarmala projects. Further, at the top of the Sagarmala framework, a National Sagarmala Apex Committee has been constituted for overall policy guidance and high level coordination, and to review aspect of planning and implementation of the plan and projects.
