PROJECTS UNDER CENTRAL PLAN WORKS MONTH:Nov-2023

1	SCHEME UNDER GOVERNMENT POWERS	(Rupees III laklis)
1	Name of Scheme	Construction of Shore Protection Work at Campbell Bay.
2	GENERAL INFORMATION	
i)	Date of sanction of Project	28.5.2007
ii)	Sanctioned amount for the Project	₹. 4648.00
iii)	Period for completion of Project	36 months
iv)	Date of award of Work	28.5.2007
v)	Date of completion of Project	27.5.2010
vi)	Expected Date of completion	(Under Arbitration)
vii)	Revised cost estimate	NA
vii)	Expenditure upto March-2023	₹. 4703.16
viii)	Expenditure during current financial year	₹.0.00
ix)	Cumulative Expenditure till date	₹. 4703.16
x)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹0.00
xiii)	Final allocation 2023-24(RE)	₹. 0.00
3	shore area & port area inundated during high tides. In order	26.12.2004, It is observed that during high tides the land pertaining to to protect safe guard life & property, A&N Adm. Referred the case to rotection wall. In response to that CWPRS has proposed to execute the
i)	Appointment of Consultants (if required) for the feasibility study.	CWPRS, Pune
ii)	Finalisation of feasibility report	-
iii)	Approval of proposal by the Board of trustees.	-
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	-
v)	Govt. sanction of the project	AA&ES No.PD-25021/9/2006-Tsunami, Dtd. 05-07-2007
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalization of Tender documents	-
viii)	Invitation of tender	1.DCE-III/CB/DB/TEND-28/2008-09-stage-I 2(a).DCE-III/CB/DB/TEND-29/2008-09-stage-II(a) 2(b).DCE-III/CB/DB/TEND-30/2008-09-stage-II(b) 3.DCE-III/CB/DB/TEND-31/2008-09-stage-III 4.DCE-III/CB/DB/Re-Tend-32/2008-09-stage-IV
ix)	Award of contract	The entire work was taken up in five stages after calling tenders. The Agencies are as follows: 1.M/s. P.SuryaRao, Port Blair. 2.(a) M/s Surendra Infrastructure Pvt.Ltd 3 (b) M/s Kailash Engineering company, C/Bay. 4.M/s Manickam & Sons. Port Blair.

- Stage –I- Completed on 25.1.2010
- Stage-II(a) Completed on 25.3.2010
- Stage-II(b) Completed on 06.4.2010
- Stage-III Under DRC.
- Stage IV Completed on 01.06.2013.Case filled against the Arbitration award in the District court, ANI and the judgment issued on 30.11.2022 stating that the arbitration award dtd. 09.04.2017 passed by the Sole Arbitrator Mr.S.Soundararajan stands set aside. M/s surya Rao, contractor filed a FMAT with CAN 2022 before the Hon'ble High Court of Kolkata, circuit bench at Port Blair on 30th of Jan-2023.
- Case listed on 13.02.2023 and Hon'ble high court issued the stay for the District court order.
- Shri. Sanjay Bhasin, Sr. Council has submit a council and a revised fee structure for appearing in High Court. In response, Dept. has requested on 30.08.2023 to submit the supporting document approved by Ministry of Law & Justice toward the fees structure for taking necessary action .
- The Appointment of Advocate could not be finalized due to non receipt of fees breakup details from the Sr.counsel Shri. Sanjay Bhasin towards his proposed fees structure till date.

PROJECTS UNDER CENTRAL PLAN WORKS MONTH: November-2023

(Rupees in lakhs)

		(Rupees in lakins)
1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Development of Sea Route to Baratang Island in Andaman & Nicobar Islands.
2	GENERAL INFORMATION	
i)	Date of sanction of Project	27.11.2014
ii)	Sanctioned amount for the project	₹. 4516.00
iii)	Period for completion of Project	24 months
iv)	Date of award of work	30.1.2016 (Dredging), 06.02.2016 (Jetty work)
v)	Date of completion of project	30.9.2017
vi	Expected date of completion	30.9.2017 (work competed)
vii)	Expenditure upto March-2023	₹. 4143.32
viii	Expenditure during current financial year	₹. 3.25
ix)	Cumulative Expenditure till date	₹. 4146.57
X	XIIth plan Outlay	NA
xi)	Annual Plan Out Lay (2023-24) BE	₹.0.00
xii)	Final allocation 2023-24(RE)	₹. 0.00
xiii	Broad scope of the proposal This project report broadly envisages the following works a) Dredging of sea bed up-to (-) 5.00mtrs in the channel from the mouth of Middle Strait for a length of 2.25 Kms & 200 Meters wide. b) Construction of 12 Nos. Navigational aids founded on RCC bored cast in situ piles, to mark & align the channel. c) Construction of RCC Jetty on pile foundation of size 100 meters x 14.50 meters connected to shore with an RCC piled approach of 30 meters x 7.95 meters	
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalization of feasibility report	-
iii)	Approval of proposal by the Board of trustees.	-
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	ALHW/TECH/6(5)/2012/163 DTD:17.1.2013
V)	Govt. sanction of the project	PD-11013/2/2013-MP Dated 27-11-2014
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalisation of Tender documents	02.12.2014
viii)	Invitation of tender	EE/DD/RFQ/2014-15/4140 dtd:03.12.2014

ix) Present status

- Work completed on 30.09.2017 & inaugurated by Hon'ble Minister Shri. Nitin Gadkari, MoSRT&H on 06.10.2017 and being used by Public. Accounts being settled.
- Arbitration tribunal has awarded. Majority awarded has gone in favour of M/s Srishaila Construction, Contractor on 15.05.2021. Ministry has conveyed approval for challenging before the Hon'ble High court of Kolkata, circuit Bench at Port Blair on 22.02.2022.
- •Hon'ble high court bench at Port Blair has dismissed for withdrawal and liberty to file appeal at the District Court, Port Blair. Appeal filed with the District Court, Port Blair on 01.04.2022
- •On 22.08.2022, District Court, Port Blair has awarded arbitral amount in favour of contract agency for an tune of Rs.9,51,43,167 /- vide case No.3 of 2022.
- •M/s Srishaila Construction Pvt. ltd filed a other executive case -01 of 2022 in the District Court Port Blair and District court ordered for Rs.9,51,43,167/- and directed to appear on 22.08.2022.
- •Letter has been sent to Ministry on 29.08.2022 with a request to engage solicitor General for defending the case from department side to high court challenging the district arbitral award.
- Application for stay submitted to the District court against case no.1 of 2022 and informed to Ministry on 21.09.2022 and requested for concurrence.
- Hearing held on 28.10.2022 for both the case No. 03 of 2022 and case no.01 of 2022 before the Hon'ble district and next date has been fixed on 21.11.2022 for both cases. Further ALHW has filed a rejoinder on 27.10.2022 against the counter statement by M/s Srishaila Construction Pvt. Ltd. Bangalore and the same has been intimated to MoPSW on 9.11.2022.

On 12.11.2022 the judgment passed by the district court, A&N Islands that the instant petition under section 34 of the Arbitration and conciliation act is dismissed on contest but without any cost and the majority award dtd: 15.5.2021passed by the arbitrator in respect of the agreement entered between the appellant and M/s Srishaila in connection with the subject work stands affirmed and the copy of the judgment received on 12.12.2022 and the same was forwarded to Ministry on 13.12.2022.

- Letter sent to Ministry on 16.12.2022 and 27.12.2022 for the approval for challenge the Judgement. Approval for challenging the judgement and engaging a suitable advocate empanelled in the counsel received from Ministry on 20.02.2023.
- •On 16.03.2023 Hon'ble High Court directed to secre a sum of Rs. 7.50 crore with the learned Registrar of High Court of Calcutta Circuit Bench at Port Blair with in the period of six weeks from the date of said order.
- Request letter sent to ministry on 28.03.2023 for appointment of Advocate Terence D'cruz, Port Blair and further direction may be issued in connection with secure a sum of Rs. 7.50 crore with the learned Registrar of Calcutta High Court, Circuit bench, A& N Islands port Blair with in a period of 06 weeks from 16.03.2023.
- Reply received from ministry on 31.03.2023 that to take appropriate action as per the direction issued ie. engaging a suitable advocate empanelled in central Govt. council and also directed to obtain opinion from the lawyer. Approval received from MoPSW on 28.04.2023 for remittance of Rs.7.50 Crore as arbitration award amount in favor of Registrar of Calcutta High Court.

Letter sent to MoPSW on 09.05.2023 with a request to take up the matter with Legal cell of Ministry and approval for appointment of Solicitor General for defending the case. Approval accorded from MoPSW on 29.05.2023 for engagement of Shri.Ashok Kumar Chakrabarthi ,Ld. The Additional Solicitor General of India, Calcutta High Court for defending the case in High court of Calcutta Circuit Bench at Port Blair. Letter with document has been sent to Shri.M.C.Prusty, Additional Govt. Advocates & in-charge, Kolkata on 01.06.2023. Date of hearing was on 17.07.2023, which is again extended to 16.08.2023. The Court Case stands adjourned till the next available circuit on 18.09.2023. The same has been informed to the Ministry on 24.08.2023.

•Matter heard on 19.09.2023 and the High Court fixed the final hearing on 21.09.2023. Final Hearing held on 26.09.2023 in favour of agency, Ministry directed ALHW to prepare on the further course of action to be taken in line with the outcome of the court judgment for further defending the case in appropriate level of court after consulting with a suitable advocate. To defend the majority arbitration award, and to challenge the judgment order dtd;26.09.2023 passed by the Hon'ble High Court Kolkata circuit bench at Port Blair by filing SLP before the Hon'ble Supreme court within 90 days. Letter sent to Ministry on 27.10.2023 for requesting to file SLP before the Hon'ble Supreme Court. The matter has been informed to Department of Legal affairs Ministry of Laws for their comments, reply yet to be received.

PROJECTS UNDER CENTRAL PLAN WORKS MONTH: November -2023

1	-	(Rupees in lakhs)
	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Extension of Wharf by 60M at Hopetown in South Andaman.
2	GENERAL INFORMATION	
i)	Date of sanction of Project	29.07.2015
ii)	Sanctioned amount for the Project	₹. 1749.00
iii)	Period for completion of Project	20 months
iv)	Date of award of work	27.04.2017
v)	Date of completion of Project as per sanction	28.03.2017
vi	Expected Date of Completion	30.11.2019 (Work completed)
vii)	Revised cost estimate	-
viii)	Expenditure upto March-2023	₹. 1541.00
ix)	Expenditure during current financial year	₹ 0.00
x)	Cumulative Expenditure till date	₹. 1541.00
xi)	XIIth plan Outlay	NA NA
xii	Annual Plan Out Lay (2023-24) BE	₹. 0.00
xiii)	Final allocation 2023-24(RE)	₹. 0.00
xiv)	Broad scope of the proposal	1. 0.00
3	present.IOC has requested to consider their request for extension of Hopetown jetty for berthing of higher capacity vessels. To the requirement of berthing of vessels recommended by IOC i.e NANGA PARVAT and ANNPURNA which are 160m in length existing length of the wharf will have to be increased to 200 mtr from 140 mtr.	
	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
		-
ii)	Finalization of feasibility report	-
ii) iii)	Finalization of feasibility report Approval of proposal by the Board of trustees.	-
	Finalization of feasibility report	-
iii) iv) V)	Finalization of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report / Project Report to the Ministry. Govt. sanction of the project	-
iii)	Finalization of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report / Project Report to the Ministry. Govt. sanction of the project Proposal for appointment of consultants to Govt. for detailed	- ALHW/TECH/6(103)/2015/ DTD:25.6.2015 No. PD-11013/3/2015-MP Dated 29.07.2015
iii) iv) V)	Finalization of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report / Project Report to the Ministry. Govt. sanction of the project	- ALHW/TECH/6(103)/2015/ DTD:25.6.2015 No. PD-11013/3/2015-MP Dated 29.07.2015
iii) iv) V) vi)	Finalization of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report / Project Report to the Ministry. Govt. sanction of the project Proposal for appointment of consultants to Govt. for detailed engineering if required.	- ALHW/TECH/6(103)/2015/ DTD:25.6.2015 No. PD-11013/3/2015-MP Dated 29.07.2015 Env. Received Vide No.11-34/2015-IA-III Dtd:14.01.2019 -

PROJECTS UNDER CENTRAL PLAN WORKS Month: November-2023

1		(Rupees in lakhs)
1	SCHEME UNDER GOVERNMENT POWERS	
	Name of Scheme	Construction of additional approach jetty, extension of berthing jetty & dredging in front of jetty at Neil Island in A& N Island.
2	GENERAL INFORMATION	
i)	Date of sanction of Project	07.08.2015
ii)	Sanctioned amount for the Project	₹. 3819.00
iii)	Period for completion of Project	24 months
iv)	Date of award of work	03.01.2017 (jetty work) , 22.5.2017 (dredging)
v)	Date of completion of Project	06.08.2017
vi)	Expected date of completion	30.11.2019(Work completed)
vii)	Revised cost estimate	-
viii)	Expenditure upto March-2023	₹. 3630.56
ix)	Expenditure during current financial year	₹. 0.00
x)	Cumulative Expenditure till date	Rs. 3630.56
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 10.00
xiii) xiv)	Final allocation 2023-24(RE) proposed Broad scope of the proposal	₹. 10.00
	service sector, the need for having an exclusive harbour at identified location for catering the inter- island shipping services, local ferry services was very much felt. Further, due to insufficient berthing space, low draft and inadequate turning circ vessels are not often visiting Neil Island. The PMB in its annual Plan for the year 2011-12, has proposed the widening and expected of jetty at Neil Island for replacing damaged jetty and accommodating more ships from Port Blair to Neil Island. Further it Islanded to submit the proposal to the ministry of shipping under Central sector plan for approval as it is very essential for the development of Neil island and Andaman and Nicobar island as a whole.	
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalization of feasibility report	-
iii)	Approval of proposal by the Board of trustees.	_
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	No.ALHW/TECH/6(101)/2015/1755 dt:26.6.15
11)		
V)	Govt. sanction of the project	 AA&ES No.PD-11013/5/2015-MP dtd:7.08.2015 Environmental clearance received vide No.11-16/2015- IA III dtd: 14.12.2016
,	Govt. sanction of the project Proposal for appointment of consultant to Govt. for detailed	Environmental clearance received vide No.11-
V)	Govt. sanction of the project	Environmental clearance received vide No.11-
V) vi)	Govt. sanction of the project Proposal for appointment of consultant to Govt. for detailed engineering if required.	• Environmental clearance received vide No.11- 16/2015- IA III dtd: 14.12.2016 - 15.03.2016
V) vi) vii)	Govt. sanction of the project Proposal for appointment of consultant to Govt. for detailed engineering if required. Finalization of Tender documents	Environmental clearance received vide No.11- 16/2015- IA III dtd: 14.12.2016 -

Month: November-2023

		November-2023 (Rupees in lakhs)
1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Extension of New Dry Dock – II at Marine Dockyard in Port Blair, South Andaman.
2	GENERAL INFORMATION	
i)	Date of sanction of Project	16.02.2016
ii)	Sanctioned amount for the Project	₹. 9624 Lakh
iii)	Period for completion of Project	42 months (63 month revised)
iv)	Date of award of work	07.03.2017
v)	Date of completion of Project	15.08.2019
vi)	Expected date of completion	14.5.2021 (Revised 31.5.2022 due to Covid-19) Probable date of completion: 31.12.2023(except integration of old and new dry dock)
vii)	Revised cost estimate	12395.00 Lakh Dtd: 17.6.2020
viii)	Expenditure upto March-2023	₹. 9978.76
ix)	Expenditure during current financial year	₹. 366.81
x)	Cumulative Expenditure till date	₹. 103.45
xi)	XIIth plan Outlay	NA
	Annual Plan Out Lay 2023-24 BE	₹. 1287.83
xii)		
xiii xiv)	Final allocation 2023-24(RE) Broad scope of the proposal	₹. 1430.25
3	In the meeting held in the chamber of the chief Port Administrator, A & N Administration on 21st Feb 2015, to discuss future projects related to improvement / development of Port Infrastructure in Andaman and Nicobar Islands, various scopes of improvement and development were presented and proposed in the meeting and finally the decisions were taken against each proposal. As a result the decision for Extension of Dry Dock-II was taken. Hence it was decided to conduct techno Economical feasibility studies for the extension of dry dock. Techno Economic feasibility study was conducted to examine the need, justification and the method of implementation to extend the new Dry Dock-II. Accordingly decision was taken to extend the New Dry Dock-II for a length of 90 m X 20 m for providing ship repairing facilities having draft of 4 m.	
_	IMPORTANT MILESTONES	TTC M 1
i)	Appointment of Consultants (if required) for the feasibility study.	IIT Madras
ii)	Finalization of feasibility report	•
iii)	Approval of proposal by the Board of trustees.	-
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	ALHW/TECH/6(102)/2015 DTD:08.09.2015
V)	Govt. sanction of the project	EC accorded vide No. CF/EPA/1/Vol-XVI/308 Dtd: 10.02.2017 AA&ES.No.PD-11013/08/2015-MP dtd:16.02.2016 RCE sanctioned vide No.PD-11013/08/2015-ALHW Dtd: 17.6.2020
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalisation of Tender documents	11.05.2016
viii)	Invitation of tender	ALHW/TECH/PLG-23(04)TEND-04/2016 DTD:12.05.16
ix)	Present status 90% completed	
	 All the piles required for extension of dry dock completed and finishing works of other infrastructure is in progress. Raising of end wall of old dry dock upto (+) 2.50 mtr completed and handed over to ANA for operation on 11.09.2023. Request made to the Dean, IC & SR, IITM, Chennai on 29.08.2023 to advice ALHW for way ahead. The Dean, directed ALHW on 29.08.2023 to approach HOD,IITM. Letter issued to HOD,IITM on 14.09.2023 for advice. Dock wall 75.00m completed out of 90m & Floor 80.00m completed out of 90.00m. Fabrication of reinforcement for dock wall on southern side in progress and concrete casting on the northern side of dock wall is completed upto level (+)3.20m. Dewatering pump house: Flooring in progress for the pump house over the UG sump and plastering work is in progress. Dewatering drain: shuttering completed and reinforcement work is in progress for the top cover slab. Crane Shed: Shuttering work is in progress. EOT up to 31.12.2023 requested from Ministry on 28.07.2023. MoPSW sought clarification on 12.09.2023, reply is being sent. ISSUES:- While taking up the integration of Old and New Dry dock, ingress of gushing sea water has hindered the work leading to multiple complications which needs to be addressed by appointing technical experts from premier Institute like IITM. Prof. S.Nallayarasu, HoD, IITM Chennai on has been requested on 10.11.2023 to provide necessary consultancy service towards design, Methodology and 	
	 sequential plan of execution for taking up the integration of old and new dry dock. Reply received on 18.11.2023 from Prof. S.Nallayarasu, HoD, IITM, Chennai that they are unable to take up this work and requested to approach other faculty or NTPCWC etc. Proposal for re-design the crane track sent to IITM, Chennai and requested Prof. R. Nilanjan Saha to do needful. In response, Prof.R. Nilanjan Saha, intimated that the project is not awarded to him, therefore unable to take up this work. Transportation of Earth: Permission obtained for 28,000cum (13,000 +15000) cum out of which 20900 cum were extracted & transported. As the new permission obtained from revenue authority on 14.10.2022 for 10340 cum, out of which 4727 cum were extracted and transported. 	

Month: November-2023 (Rupees in lakhs)

1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Extension of New Dry Dock – II at Marine Dockyard in Port Blair, South Andaman - Design, Fabrication, Supply, erection and commission of various Mechanical equipments at Marine dockyard at Port Blair.
2	GENERAL INFORMATION	at Thame does fare at 1 of t Blant.
i)	Date of sanction of Project	22.02.2023
ii)	Sanctioned amount for the Project	₹. 26.09 Crore
iii)	Period for completion of Project	24 months
iv)	Date of award of work	Procurement through GeM (Forklift,) being initiated .
v)	Date of completion of Project	
vi)	Expected date of completion	21.02.2025
vii)	Revised cost estimate	Nil
viii)	Expenditure upto March-2023	0.00
ix)	Expenditure during current financial year	0.00
x)	Cumulative Expenditure till date	0.00
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay 2023-24 BE	0.00
	Final allocation 2023-24 (RE)	
xiii xiv)	Broad scope of the proposal	₹. 0.00
	Procuring & Commissioning of 1 No. 20Ton ELL wharf Procuring & Commissioning of 1 No. 55 ton Tyre Moun Procuring & Commissioning of 1 No. 05 ton forklift.	
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	-
ii)	Finalization of feasibility report	-
iii)	Approval of proposal by the Board of trustees.	-
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	-
V)	Govt. sanction of the project	AA&ES.No.PD-11013/08/2015-MP (E316416) dtd:22.02.2023
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalisation of Tender documents	
viii)	Invitation of tender	
ix)	 Present Status: Procurement action initiated on 25.04.2023 for 02 Nos of 05 ton Forklifts through GeM. After 4th time Extension, Technical bid opened on 21.07.2023 M/s. Godrej & Boyce Mfg.Co. Ltd, Mumbai and M/s.JLR Agency Pvt. Ltd, Port Blair participated in the bid. After obtaining clarifications and documents from the bidders, technical evaluation done on 14.08.2023 M/s. Godrej & Boyce Mfg.Co.Ltd, Mumbai is only technically qualified. After due process, Price bid opened on 04.12.2023 and under scrutiny. Procurement for 55 ton Mobile crane, through GeM, has been floated with opening date 25.08.2023. Opening date Extended 4 times due to poor response. (15.09.2023, 10.10.2023, 20.10.2023) & 17.11.2023, further extended for 15 days and will be opened on 06.12.2023 Pre-bid meeting for 20 Ton ELL crane conducted on 20.09.2023. Clarifications to queries of bidders with regard to load bearing capacity of the crane tracks confirmed that crane track can take the load of 20ton EEL crane. On finalization of re-design of crane track, further process will be finalized. 	

1	MONTH: Noven SCHEME UNDER GOVERNMENT POWERS	hber-2023 (Rupees in lakhs)
1	Name of Scheme	Construction of Additional approach and Wharf at Hut Bay in Little Andaman.
2	GENERAL INFORMATION	
i)	Date of sanction of project	20.7.2016
ii)	Sanctioned amount for the Project	₹. 4555.00 lakhs
iii)	Period for completion of Project	30 months
iv)	Date of award of Work	18.7.2018, commencement 03-08-2018
v)	Date of completion of project	15.09.2021
vi)	Revised cost estimate	NA
vii)	Expenditure upto March-2023	₹. 4526.80
viii)	Expenditure during current financial year	₹.0
ix)	Cumulative Expenditure till date	₹. 4526.80
x)	XIIth plan Outlay	NA
xi)	Annual Plan Out Lay (2023-24) BE	₹. 8.02
xii)	Final allocation 2023-24(RE) proposed	₹. 2.00
xiii)	Broad scope of the proposal At present, deep water wharf is available for all purpose at Hut Bay as for the existing wharf from the shore. In the meantime Director Get Marine police force to construct a jetty for berthing their vessel at Hut construct a Marine Police Force jetty in the Alignment of additional breakwater jetty. In concurrence with PMB it was decided to revis approach of length 159 m and solid approach of length 50m instead of	neral of Police, A&N Island has given consent for Andaman Bay. Accordingly Marine Police force requested to ALHW to approach which is in line with the berthing head of the old the DPR including an additional berthing head of 200m,
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	EIA studies work awarded to Terracon Eco Tech Pvt. Ltd. Vide Ltr.No.ALHW/ENV/Works/HB(Re- call)/1(2)/2016/1433 dtd:02.06.2016
ii)	Finalization of feasibility report	-
iii)	Approval of proposal by the Board of trustees.	-
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	ALHW/TECH/6(8)/2012/4053 DTD;30.12.2015
v)	Govt. sanction of the project	1.AA&ES No.PD/11013/1/2014-MP dtd:20.7.2016 2.Env.clearance received :vide No.2-11/PCC/EIA Notfu/2015/752 Dtd:4.7.2018 ,subject to CRZ clearance pending with NCZMA/MoEF 3.Letter issued to proceed the work on 16.7.2018.
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalization of Tender documents	21.12.2016
viii)	Invitation of tender	ALHW/TECH/PLG-23(10)/TEND-10/2016-17/3667 DT:22.12.16
ix)	Present Status:	
	 Work completed in all respect on 15.09.2021. Final accounts being settled. Approval for cost overrun of 8.37% awaited from MoPSW. 	

PROJECTS UNDER CENTRAL PLAN WORKS MONTH: November-2023

		(Rupees in lakhs)
1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Conducting survey and investigation including sub-soil investigation , preparation of CRZ mapping from IRS ,AU, Chennai ,REIA /EIA studies and its EMP for the proposed for the various projects at Andaman & Nicobar Islands(Neil, Hope Town, Dry Dock & Chatham).
2	GENERAL INFORMATION	
i)	Date of sanction of Project	04.11.2015
ii)	Sanctioned amount for the project	₹.176.00Lakhs
iii)	Period for completion of Project	48 months
iv)	Date of award of Work	16.5.2016
v)	Date of completion of project	04.1.2020
vi)	Expected date of completion	31.12.2023
vii)	Revised cost estimate	NA
viii)	Expenditure upto March-2023	₹. 113.88
ix)	Expenditure during current financial year	₹. 0.00
x)	Cumulative Expenditure till date	₹. 113.88
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2022-23) BE	₹. 7.75
xiii)	Final allocation 2023-24(RE) proposed	₹. 0.00
	in front of jetty at Neil Island &Extension of wharf by 60m hope to MoS. AA & ES for Construction of additional bridge to Chatham Islan • For above four location a provision of preparation of CRZ mapped monitoring was not incorporated in the DPR as it was decided to be ta	nd in Port Blair yet to be received. bing from IRS ,AU, Chennai, REIA/EIA studies and its EMP
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalization of feasibility report	-
iii)	Approval of proposal by the Board of trustees.	-
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	-
V)	Govt. sanction of the project	No.ALHW/TECH/6(118)/2015/3636 Dtd:-12.11.2015
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalisation of Tender documents	-
viii)	Invitation of tender	-
	 EMP studies completed for Neil, Hope Town & Dry dock except Chatham. Chatham: Work awarded for EIA studies for widening of eastern side Chatham causeway. Western side studies were completed. During the meeting held under the chairmanship of Chief Secretary, A&N Adm. on 03.01.2018, it has been decided to provide the widening on eastern side of Chatham causeway. Accordingly studies have been carried out. Revised CRZ map for Chatham has been requested from IRS Chennai on 29.7.2021,16.08.2021,09.12.2021,12.05.2022,05.07.2022. IRS Chennai has requested to obtain no-objection from PCCF and modification of CRZ map. Letter sent to PCCF on 02.09.2021 to issue no objection for modification on the previous map. Reply yet to receive. Hence letter sent to IRS, Chennai on 09.12.2021 to carry out the GPS to modify the CRZ map of addition approach to Chatham and IRS carried out GPS survey on 29.12.2021 As requested by the IRS Chennai on 08.02.2022, a layout drawing has been sent to them on 09.02.2022 to finalize the CRZ map. On receipt of the CRZ map revised EIA will be submitted for EC&CRZ clearance for additional approach. IRS, Anna University has submitted the draft CRZ map. The same has been forwarded to the consultant and asked to incorporate the corrections required in CRZ map on 12.05.2022 and 07.07.2022. Reminder letter sent to the consultant on 01.09.2022 to pursue with IRS to finalize the CRZ map and submit the EIA report. Since, no response received from the agency, a reminder letter sent to the agency vide letter dated 22.11.2022, with a direction to submit the EIA report. 	
	 Since, no response received from the agency, a reminder letter sent to the agency vide letter dated 22.11.2022, with a direction to the report as per check list and Form –I received from APCCF. Reminder letter issued to the agency on 11.04.2023, with a request to pursue with the IRS, AU, Chennai for modification of CRZ n submit the final EIA report along with the CRZ map etc. Reminder letter sent to IRS on 01.08.2023. 	

MONTH: November-2023

(Rupees in lakhs)

1		(Rupees in lakhs)
1	SCHEME UNDER GOVERNMENT POWERS	
•	Name of Scheme	Conducting survey & investigation for the works "Extension of Breakwater by 300m at campbell bay in Great Nicobar and Extension of Mus breakwater with additional wharf along with the shore at mus in Car Nicobar.
2	GENERAL INFORMATION	
i)	Date of sanction of Project	07.03.2016
ii)	Sanctioned amount for the project	₹. 338.00 Lakhs
iii)	Period for completion of Project	60 months
iv)	Date of award of Work	16.09.2016
v)	Date of completion of project	15.09.2021
vi)	Expected date of completion	-
vii)	Revised cost estimate	NA
viii)	Expenditure upto March-2023	₹. 189.25
ix)	Expenditure during current financial year	₹. 0.00
x)	Cumulative Expenditure till date	₹. 189.25
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 0.00
xiii)	Final allocation 2023-24(RE) proposed	₹. 0.00
	resonance and achieve the desired tranquility. The extension of 300m to the existing breakwater will increase the tranquility in harbour basin by reducing the resonance effect of waves. The EIA/REIA studies, subsoil investigation, Hydrographic studies also to be taken up before preparation of estimate for Extension of breakwater.	
		/REIA studies, subsoil investigation, Hydrographic studies are
3		/REIA studies, subsoil investigation, Hydrographic studies are
3 i)	also to be taken up before preparation of estimate for Extension of b	/REIA studies, subsoil investigation, Hydrographic studies are
	also to be taken up before preparation of estimate for Extension of b IMPORTANT MILESTONES	A/REIA studies, subsoil investigation, Hydrographic studies are breakwater.
i) ii) iii)	also to be taken up before preparation of estimate for Extension of bar important MILESTONES Appointment of Consultants (if required) for the feasibility study. Finalization of feasibility report Approval of proposal by the Board of trustees.	AREIA studies, subsoil investigation, Hydrographic studies are creakwater. CWPRS -
i) ii)	also to be taken up before preparation of estimate for Extension of based on the statement of Extension of based on the statement of Extension of based on the feasibility study. Finalization of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report / Project	A/REIA studies, subsoil investigation, Hydrographic studies are breakwater. CWPRS -
i) ii) iii)	also to be taken up before preparation of estimate for Extension of bar important MILESTONES Appointment of Consultants (if required) for the feasibility study. Finalization of feasibility report Approval of proposal by the Board of trustees.	CWPRS
i) ii) iii) iv)	also to be taken up before preparation of estimate for Extension of based on the Extension of Ba	CREIA studies, subsoil investigation, Hydrographic studies are breakwater. CWPRS Vide No.CE&A/ALHW/AA&ES/2015-16/06
i) ii) iii) iv) v)	also to be taken up before preparation of estimate for Extension of based on the IMPORTANT MILESTONES Appointment of Consultants (if required) for the feasibility study. Finalization of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report / Project Report to the Ministry. Govt. sanction of the project Proposal for appointment of consultants to Govt. for detailed	CREIA studies, subsoil investigation, Hydrographic studies are breakwater. CWPRS Vide No.CE&A/ALHW/AA&ES/2015-16/06
i) ii) iii) iv) v) vi)	also to be taken up before preparation of estimate for Extension of based on the Extension of ba	CWPRS Vide No.CE&A/ALHW/AA&ES/2015-16/06 -

v) DPR for the tune of Rs. 697.29 crore submitted to Ministry on 30.11.2022

B: Extension of Breakwater at Mus:

- i) CWPRS has established the feasibility report on 28.01.2022 for extension of breakwater for a length of 100m and extension of wharf for a length of 60m.
- ii) Sub soil investigation: The work awarded to M/s.Geo Foundation has been terminated on 28.08.2023 due to non performance of the agency.
- iii) EIA studies will be carried out on receipt of the design from the CWPRS.

MONTH: November-2023

(Rupees in lakhs)

		(Rupees in lakins)
1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Conducting feasibility studies for construction of breakwater at Neil Island in south Andaman.
2	GENERAL INFORMATION	
i)	Date of sanction of Project	07.03.2017
ii)	Sanctioned amount for the project	₹. 125.00 Lakhs
iii)	Period for completion of Project	12 months
iv)	Date of award of Work	12.05.2017
v)	Date of completion of project	11.05.2018
vi)	Expected date of completion	-
vii)	Revised cost estimate	NA
viii)	Expenditure upto March-2023	₹. 27.22
ix)	Expenditure during current financial year	₹. 0.00
x)	Cumulative Expenditure till date	₹. 27.22
xi	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 50.00
xiii)	Final allocation 2023-24(RE) proposed	₹. 0.00
xiv)	Broad scope of the proposal The extension of jetty head for another 50.50m x 15.00m and widening the approach and existing berthing for another 5.50m has been taken up & is in progress. The dredging inside the harbour also proposed to maintain minimum water depth inside the harbour. Due to current and wave action inside the Harbour there is accumulation of sand in the harbour area and thus leads reducing the water depth. To prevent the movement of sand inside the harbor area, the PRI members & fisherman demanded for providing a breakwater near Neil jetty.	
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalization of feasibility report	-
iii)	Approval of proposal by the Board of trustees.	-
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	-
V)	Govt. sanction of the project	AA&ES No. CE&A/ ALHW/ AA&ES/06/ 2016-17/06
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalisation of Tender documents	-
viii)	Invitation of tender	-

ix) 1) Hydrographic Survey- yet to commence

2) Sub-soil investigation -yet to commence

Present Status:

Work awarded to CWPRS. EIA and following other studies to be taken up after finalization of layout by CWPRS.

- Model Studies: ALHW entrusted the Desk and Wave Flume studies for the design of breakwater and mathematical model studies for wave tranquility for the proposed breakwater at Shaheed Dweep (Neil Island) to CWPRS, Pune on 12.05.2017. The tentative report of alignment of breakwater received from CWPRS on 07.10.2021 and the observation by ALHW sent on 08.10.2021.
- •Wave tranquility studies are in progress at CWPRS. Mail received from the CWPRS on 09.01.2023 wherein requested to communicate the convenient date to visit the site before finalizing the report. Replied to visit any time based on their convenient. The official concern informed that the revised date of visit will be communicated.
- •Final report for Desk and wave flume studies submitted by CWPRS on 20.04.2023, in which some discrepancies were noted. Accordingly mail sent to CWPRS on 24.05.2023 for attending the correcting in the report. Corrected report awaited.
- •Letter sent to PMB regarding requirement of project on 06.07.2023. Reply awaited.

	MONTH: November-2023	
	COMENTE L'ANDER CONTERNA MENTE PONVERC	(Rupees in lakhs)
1	SCHEME UNDER GOVERNMENT POWERS	Construction of Consult/share material model of Marcia Con-
1	Name of Scheme	Construction of Sea wall/shore protection work at Mus in Car Nicobar in Andaman & Nicobar Islands.
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project	27.11.2018
ii)	Sanctioned amount for the Project	₹.4919.00 Lakh
iii)	Period for completion of Project	24 Months
iv)	Date of award of work	-
v)	Date of completion of Project	-
vi)	Expected date of completion	
vii)	Revised cost estimate	NA
viii)	Expenditure upto March-2023	₹.32.58
ix)	Expenditure during current financial year	₹.0.00
x)	Cumulative Expenditure till date	₹.32.58
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹.10.34
xiii)	Final allocation 2023-24(RE) proposed	₹. 0.00
xiii)	Broad scope of the proposal	(, 0.00
	wind/currents, also will facilitate berthing of ships at Mus jetty and	II, while protecting the shoreline of Mus village from the strong south west ensure safety of life and property of the people of Nicobar. Accordingly DPR otection by providing Tetrapod of 0.50 MT (50,725 Nos) on top of protection i 30-50 Kg (16,049 MT)
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalisation of feasibility report	
iii)	Approval of proposal by the Board of trustees.	
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	DPR submitted to Ministry on 14.09.2018
V)	Govt. sanction of the project	PD-11013/03/2018-(ALHW) Dtd:27.11.2018
		• EC received on 30.03.2021
vi)	Proposal for appointment of consultants to Govt. for	-
vii)	detailed engineering if required. Finalization of Tender documents	_
viii)	Invitation of tender Invitation of tender	EEM/LA/BD/T-10/2018-19/365 Dtd:27.02.2019
ix)	 Present Status: RCE for Rs 47.13 Cr submitted on 06.06.2023 to Ministry. A letter received from the Ministry on 19.06.2023 with the direction to submit the DIB memorandum for the appraisal / approval of revised cost committee DIB memorandum sent to MoPSW on 03.07.2023. Moreover the Environmental Clearance was also obtained on 30.03.2021. D.O letter sent to Chief Secretary by JS (SM) on 27.06.2023 and requested to convey the consent for revised length of sea wall of 450m with150m approach road. Based on that, letter received from APWD on 12.07.2023 requested for consent for execution of 450m sea wall with 150m approach road and further action to be taken up by ALHW. Letter sent to CWPRS on 14.07.2023 to confirm the effectiveness of revised sea wall length of 450m as recommended in the report to take up the project. 	
Reply received from CWPRS on 31.07.2023 and clarified that the erosion rate at point		d that the erosion rate at point A toward North decrease by 50% as comp

- to existing condition for a distance of 150m and accretion was noticed for a distance of 500m long the shore in 20 years from point C towards B in existing as well as proposed conditions of sea wall. Hence, considering the portion on the lee -side of the breakwater as sheltered due to the waves approaching predominantly from SW, WSW and SSW directions the length of sea wall was optimised as
- Matter intimated to APWD along with CWPRS reply on 03.08.2023. Reply received from APWD with a remark that henceforth to take-up the matter with PMB/A&N Administration/Ministry, as they are no longer involved with the project.
- Letter issued to CPA, PMB to communicate the consent for construction of sea wall for a length of 450m as recommended by CWPRS, Pune Dtd: 12.09.2023 . In response to that copy of the letter received from A&N Adm. On 06.10.2023 which is addressed to MoPSW regarding no objection in executing this work by MoPSW, subject to the condition that ALHW and CWPRS, Pune being the technical agency engaged by ALHW for the study, confirm that the revised length of 450m will meet the operational and functional requirement of Mus Harbour and in future construction of this sea wall not lead to erosion in the nearby coast.
- MoPSW sent a letter to Chief Secretary, ANA that A&N Administration may depute Secretary (Shipping), MD -ANIIDCO, Concerned Deputy Commissioner and other officials to visit the proposed site and conduct discussion with local representative /Stakeholder of Car Nicobar to ascertain their requirements/ concerns and provide concurrence to proceed ahead.
- Sanction of RCE awaited from MoPSW.

MONTH: November-2023

(Rupees in lakhs)

		(===F======)
1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Extension of Berthing Jetty at Campbell Bay in Great
		Nicobar Island.
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project	16.06.2020, EC:24.03.2022
ii)	Sanctioned amount for the Project	₹.1685.20 Lakh
iii)	Period for completion of Project	18 Months
iv)	Date of award of work	22.06.2022
v)	Date of completion of Project	21.09.2023 (15 months as per agreement)
vi)	Expected date of completion	30.11.2023 (Revised-31.03.2024)
vii)	Revised cost estimate	NA
viii)	Expenditure upto March-2023	₹.181.90
ix)	Expenditure during current financial year	₹ 626.61
x)	Cumulative Expenditure till date	₹.808.51
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 1067.00
xiii)	Final allocation 2023-24(RE) proposed	₹. 1371.70

xiv) **Broad scope of the proposal**

Due to massive earthquake followed by the Tsunami which was occurred on 26th December 2004, part of the approach jetty of 116.00 mtrs out of 201.00 mtrs was washed away and same has been re-constructed during the year 2005-2006. Since the remaining 85mtrs approach jetty had also suffered structural damages due to liquefaction effects of the earth quake and agedness of the structures, this remaining portion of 85.00 mtrs also has been reconstructed with bored cast-in-situ piles by raising to a height of (+) 4 .00 mtrs during the year 2009-2010. The berthing jetty of length 110.00 x 21.00 mtrs, which was constructed prior to 1992 in different stages also has suffered damages due to liquefaction effects of the earthquake and Tsunami was neither been strengthened nor re-constructed. The present jetty is not feasible/ advisable to rise/strengthen the existing berthing jetty. So as to avert any eventualities the extension of berthing jetty by 50m will improve the feasibility the Inter Island passengers ships as well as cargo vessels.

3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalisation of feasibility report	
iii)	Approval of proposal by the Board of trustees.	
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	DPR submitted to Ministry on 18.7.2019
v)	Govt. sanction of the project	AA&ES:C2-25021/15/2017-SM(329920) Dtd:16.06.2020 EC accorded No2-11/PCC/EIA Notfn./2021(I) Dtd: 24.03.2022
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalization of Tender documents	completed
viii)	Invitation of tender	completed

- ix) Present Status: Work awarded on 22.06.2022. Physically 54% work completed.
 - Work awarded for EMP and work is in progress.
 - 36 piles completed out of 40 piles.
 - Precast beam-18 Nos. casted out of 66 Nos. and 14 nos. placed
 - Pile cap- 40 Nos casted out of 40 Nos. and 16 Nos. placed.
 - Precast slab- 27 Nos. cased out of 54 and 05 nos. placed.
 - Berthing wall- 12 nos casted out of 18 nos. and placed 06 nos.

PROJECTS UNDER SAGARMALA

MONTH: November-2023

1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Development of Sea Port Terminal at Swaraj Dweep in Andaman & Nicobar Islands.
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project	19.12.2018
ii)	Sanctioned amount for the Project	₹. 2498.00 Lakh
iii)	Period for completion of Project	24 Months
iv)	Date of award of work	13.10.2020
v)	Date of completion of Project	12.06.2022
vi)	Expected date of completion	31.12.2024
vii)	Revised cost estimate	NA
viii)	Expenditure upto March-2023	₹. 307.87
ix)	Expenditure during current financial year	₹. 154.97
x)	Cumulative Expenditure till date	₹. 462.84
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 1000.00
xiii)	Final allocation 2023-24(RE) proposed	₹. 1000.00
xiv)	tourist to Havelock Island. Economic condition of people Islanders will improve. Create better job opportunity for un	ies to the tourist, which will attract more no of local and international e of Havelock Island will improve. Socio-economic condition of employed youth of Island. Indirectly benefit the tourism to adjacent ystem for installation of pre – engineered super structure for seaport x 6.00 metre
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalisation of feasibility report	
iii)	Approval of proposal by the Board of trustees.	
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	DPR submitted to Ministry on 14.09.2018
v)	Govt. sanction of the project	AA&ES No. C-2-25021/13/2017-SM Dt:19.12.2018 EC obtained vide No. F.No.11-28/2019-1A-III Dtd: 30.03.2021
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalization of Tender documents	AT THE PROPERTY OF THE PROPERT
viii)	Invitation of tender	ALHW/EE/OS/Tend-09/2019-20/2296 Dtd: 24.7.2019
ix)	 Foundation Stone laid by Shri. Mansukh Mandaviya, Hon'ble Union Minister of State for Ports, Shipping & Waterways (Independent Charge) and Minister of State For Chemicals and Fertilizers, on 28.3.2021 Present Status: 22% work completed, Mat footing -06 nos. out of 06 Nos. completed. Strip footing - 06 out of 06 Nos. completed. Column - 82 Nos. out of 82 nos. completed(1st lift), 73nos. out of 82 column completed(2nd lift) Plinth beam -646.67 Rmt completed out of 646.67 Plinth wall - 567.14 Rmt completed out of 567.14 Rmt Stair case - 1No.flight Completed out of 04 nos. Shuttering work for Mezzanine floor is in progress. Meeting held with CS, ANA on 06.09.2023 at Secretariat, Port Blair. ALHW has presented the PPT for the SPT. The CS, ANA has not proposed any suggestions on the activities of SPT and directed to complete the work at the earliest. From 27.09.2023 onwards the old approach jetty has been closed and opened the new approach jetty for cargo and passenger movement by A&N Adm. 	

PROJECTS UNDER SAGARMALA MONTH: November-2023

1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Providing Separate approach way for cargo movement in Swaraj Dweep Jetty (Size 161.87 x6m)
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project	19.12.2018
ii)	Sanctioned amount for the Project	₹.1105.00 Lakh
iii)	Period for completion of Project	12 Months
iv)	Date of award of work	02.03.2022
v)	Date of completion of Project	01.03.2023
vi)	Date of completion	10.08.2023 completed in all respect.
vii)	Revised cost estimate (In principle approval)	₹.1347.40 Lakh No. C-2-25021/14/2017-SM Dtd:15.1.2021
viii)	Expenditure upto March-2023	₹. 599.37
ix)	Expenditure during current financial year	₹. 388.25
x)	Cumulative Expenditure till date	₹. 987.63
xi)	XIIth plan Outlay	NA .
xii)	Annual Plan Out Lay (2023-24) BE	₹. 406.98
xiii) xiv)	Final allocation 2023-24(RE) proposed Broad scope of the proposal	₹. 405.56
	berthing jetty has recently completed for 100 x 20 mtr under total length of 184 m berthing jetty can facilitate to berth 3	
	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new approach	the plan scheme of Andaman and Nicobar Administration. Now, the to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide proach jetty and main road in-front of APWD guest House &
	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new approach superstructure works of approach jetty size 161.87 x 6.0m	to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide
3 i)	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new app Superstructure works of approach jetty size 161.87 x 6.0m IMPORTANT MILESTONES Appointment of Consultants (if required) for the feasibility	to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide
	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new approach superstructure works of approach jetty size 161.87 x 6.0m IMPORTANT MILESTONES	to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide
i)	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new approach superstructure works of approach jetty size 161.87 x 6.0m IMPORTANT MILESTONES Appointment of Consultants (if required) for the feasibility study.	to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide
i) ii)	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new approach superstructure works of approach jetty size 161.87 x 6.0m IMPORTANT MILESTONES Appointment of Consultants (if required) for the feasibility study. Finalisation of feasibility report	to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide
i) ii) iii)	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new approach superstructure works of approach jetty size 161.87 x 6.0m IMPORTANT MILESTONES Appointment of Consultants (if required) for the feasibility study. Finalisation of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report	to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide broach jetty and main road in-front of APWD guest House &
i) ii) iii) iiv) v)	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new approach superstructure works of approach jetty size 161.87 x 6.0m IMPORTANT MILESTONES Appointment of Consultants (if required) for the feasibility study. Finalisation of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide broach jetty and main road in-front of APWD guest House & Revised DPR submitted to Ministry on 23.11.2019 AA&ES No. C-2-25021/14/2017-SM Dtd:19.12.2018 In-Principle: C-2-25021/14/2017-SM Dtd:15.1.2021(RCE)
i) ii) iii) iv)	total length of 184 m berthing jetty can facilitate to berth 3 approach of 4.0 m wide is insufficient for movement of pas terminal at the root of existing approach jetty under Sagarr way is very much essential to evacuate the cargoes from cement concrete approach road connecting the new approach superstructure works of approach jetty size 161.87 x 6.0m IMPORTANT MILESTONES Appointment of Consultants (if required) for the feasibility study. Finalisation of feasibility report Approval of proposal by the Board of trustees. Submission of draft PIB Note along with feasibility report / Project Report to the Ministry. Govt. sanction of the project Proposal for appointment of consultants to Govt. for	to 4 passenger/cargo vessel at a time. But the exit is only a narrow sengers/ cargoes. Moreover, a proposal for Development of Sea port nala scheme is in active consideration and thus a separate approach Havelock jetty. This work consists of providing 55m x 7.0m wide broach jetty and main road in-front of APWD guest House & Revised DPR submitted to Ministry on 23.11.2019 AA&ES No. C-2-25021/14/2017-SM Dtd:19.12.2018 In-Principle: C-2-25021/14/2017-SM Dtd:15.1.2021(RCE)
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PROJECTS UNDER SAGARMALA MONTH: November -2023

(Rupees in lakhs)

1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Extension of Jetty by 150m x 20m and Navigational aids at Long
		Island in Andaman & Nicobar Islands.
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project	19.01.2021
ii)	Sanctioned amount for the Project(In principle approval)	₹.9474.00 Lakh
iii)	Period for completion of Project	24Months
iv)	Date of award of work	Work will be taken up on receipt of EC.
v)	Date of completion of Project	24 months from date of award.
vi)	Expected date of completion	_
vii)	Revised cost estimate	
viii)	Expenditure upto March-2023	₹. 18.19
ix)	Expenditure during current financial year	₹. 0.00
x)	Cumulative Expenditure till date	₹. 18.19
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹.37.29
xiii)	Final allocation 2023-24(RE) Proposed	₹. 50.62
xiv)	Broad scope of the proposal	

xiv) | Broad scope of the proposal

During seventies, ALHW constructed a RCC jetty with approach length of 60m x 4m and berthing of size 28 m x 6.50m which is presently being used for all landing operation at Long Island. The Project has been considered as a important proposal of NITI Aayog.Construction of Passenger terminal for about 400 passenger by providing **Extension of Jetty by 150 M x 20 m and Navigational Aids at Long Island**" to evacuate the cargoes and tourists.

The project consists with the following provisions:

Providing RCC jetty over the bored pile foundation aside the vehicle ferry jetty and over the existing old precast piled jetty ,Founding on Cast-in situ bored piles- 800 mm dia.Superstructure works of approach size -50.00 m X 7.00 m, approach size -37.00 m X 7.00 m and Berthing portion size 150.00 m X 20.00 m.

3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalisation of feasibility report	
iii)	Approval of proposal by the Board of trustees.	
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	
v)	Govt. sanction of the project	In-Principle : No .P2-25021/1/2020-SM Dtd:19.1.2021
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	
vii)	Finalization of Tender documents	Awaiting for EC.
viii)	Invitation of tender	

ix)

EIA Studies:. EIA report Received.

Present Status:

- Sub soil work is in progress, bore pile No. 1 & 8 completed out of 08 Nos.
- Letter sent to CPA on 16.05.2023 and 27.06.2023 wherin requested to pursue with PCCF, DoEF, ANA for early clearance of EC
- Letter sent to PMB on 13.07.2023 and requested that the bore hole No. 2 to 7 is nearer to the existing berthing face
 of Long Island jetty and may lead to inconvenience to the speed boat arriving from Port Blair and local boats plying
 between Yeretta to Long Island.
- Speed boats and local boats berthing in the Long Island jetty may please be diverted to the nearest Marine Hard available at Long Island for a period of 03 months till completion of bore holes. Reply awaited.
- Based on the minutes of meeting dated 26.05.2023 convened by Secretary, MoPSW, since the project proponent is PMB, A & N Administration, a letter sent to CPA, PMB, Port Blair along with Form-I of EIA report for signature on 26.07.2023, so that the same will be uploaded in PARIVESH Portal. PMB returned the same to ALHW in original without signature as per the decision taken in meeting held by Chief Secretary on 10.07.2023.
- PMB replied on 14.07.2023 to re-examine the proposal and not to disturb the shipping operational, and advised to align the new jetty in such a manner that operation of old jetty are not affected during the construction phase.
- Request placed for signing in Form-I of EC application to upload in PARIVESH portal, being Andaman & Nicobar Administration is Project Proponent.
- During the visit of Chairman, Chennai Port Trust (CE&A, ALHW) on 01.11.2023, discussion had with ANA and decided that project proponent will sign the Form-1 for uploading in PARIVESH Portal and under process.

PROJECTS UNDER SAGARMALA MONTH: November -2023

	MON	NTH: November -2023
		(Rupees in lakhs)
1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Construction of CC road from old Jetty to new jetty in smith
		Island in Diglipur in Andaman & Nicobar Islands.
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project	19.1.2021
ii)	Sanctioned amount for the Project(In-principle)	₹.702.20 Lakh
iii)	Period for completion of Project	12 Months
iv)	Date of award of work	Work will be taken up on receipt of EC.
v)	Date of completion of Project	12 months from date of award.
vi)	Expected date of completion	_
vii)	Revised cost estimate	_
viii)	Expenditure upto March-2023	₹. 4.27
ix)	Expenditure during current financial year	₹. 0.00
x)	Cumulative Expenditure till date	₹. 4.27
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 13.39
xiii)	Final allocation 2023-24(RE) Proposed	₹. 12.49
xiv)	Broad scope of the proposal	
	MoPS&W. The Smith Island at Diglipur is emerging as of the destination don't have any berthing facilities and the	of NITI Aayog and accorded in-principle approval by Sagarmala celone of the hot spot destination among tourists visiting Andaman's. But tourists are facing difficulties to get into the boat and also facing embarkation. On conducting land survey from old jetty at Sagardweep to

New Jetty at Smith Island, it is the only road to be made from new jetty at Sagardweep village in smith Island. The CC road with size of length 1500m and width 4.0m will provide smooth movement of Cargo and essential commodities transportation to the Islanders village.

3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the	The EIA studies awarded to M/s S.V. Enviro Lab consultant
	feasibility study.	
ii)	Finalization of feasibility report	EIA studies in progress.
iii)	Approval of proposal by the Board of trustees.	
iv)	Submission of draft PIB Note along with feasibility	
	report / Project Report to the Ministry.	
v)	Govt. sanction of the project	In-Principle: No . P2-25021/4/2020-SM Dtd: 19.1.2021
vi)	Proposal for appointment of consultants to Govt. for	-
	detailed engineering if required.	
vii)	Finalization of Tender documents	Awaiting for EC.
viii)	Invitation of tender	

ix) **Present Status:**

- EIA study completed. ANA provided CZMP map recently sent to IRS,AU. Draft CRZ map received from the consultant and found some discrepancies in the map. Informed to the consultant to attend and submit the final copy with report.
- ALHW has requested Deputy Commissioner, N & M Andaman, Mayabunder on 18.04.2023 with a request to set a part the required land at Smith Island at Diglipur
- Letter sent to CPA on 16.05.2023 and 27.06.2023 wherein requested to pursue with PCCF, DoEF, ANA for early clearance of EC.
- Consultant informed over phone on 07.08.2023 that the EIA Report as per Notfn. 2011 will be finalized and submitted
- Request placed for signing in Form-I of EC application to upload in PARIVESH portal, being Andaman & Nicobar Administration is Project Proponent.
- During the visit of Chairman, Chennai Port Trust (CE&A, ALHW) on 01.11.2023, discussion had with ANA and decided that project proponent will sign the Form-1 for uploading in PARIVESH Portal and under process.

PROJECTS UNDER SAGARMALA MONTH: November-2023

1	SCHEME UNDER GOVERNMENT POWERS	(Rupees in lakhs)
1	Name of Scheme	Providing floating Jetty with RCC floats at Ross & smith Island, Diglipur in Andaman & Nicobar Islands.
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project	19.1.2021
ii)	Sanctioned amount for the Project(In-principle)	₹.1578.00 Lakh
iii)	Period for completion of Project	12 Months
iv)	Date of award of work	work will be taken up on receipt of EC.
v)	Date of completion of Project	12 month from date of award.
vi)	Expected date of completion	
vii)	Revised cost estimate	
viii)	Expenditure upto March-2023	₹. 0.00
ix)	Expenditure during current financial year	₹. 0.00
x)	Cumulative Expenditure till date	₹ 0.00
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 15.57
xiii)	Final allocation 2023-24(RE) proposed	₹. 14.57
	MoPS&W. The project consists of providing floating Jetty with installation of Aluminum Gangway of size: 11.50m x 1.20m	= = = = = = = = = = = = = = = = = = = =
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	EIA studies: work awarded to M/s EQMS, Delhi.
ii)	Finalization of feasibility report	Draft EIA report received.
iii)	Approval of proposal by the Board of trustees.	
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	
V)	Govt. sanction of the project	In-Principle : No .P2-25021/5/2020-SM Dtd:19.1.2021
vi)	Proposal for appointment of consultants to Govt. for	-
vii)	detailed engineering if required. Finalization of Tender documents	Awaiting for EC.
		Awarding for EC.
viii)	Invitation of tender	
ix)	 EIA study completed. Based on the IIMP, Notification ,2011 the reports submitted to APCCF and informed that preparation of IIMP is in advance stage as per ICRZ notification 2019. Matter has been discussed in details with APCCF and agreed to accept the report as per notification 2011. Letter received from APCCF on 14.06.2023 stating that report has to be submitted as per notification 2019 and the proposal will be considered after finalization of IIMP map. Letter sent to CPA on 16.05.2023 and 27.06.2023 wherein requested to pursue with PCCF, DoEF, ANA for early clearance of EC. The Consultant submitted the Report on 03.08.2023, accordingly, the consultant has been asked to attend the correction made in the report and resubmit the same at the earliest dated 04.08.2023. Request placed for signing in Form-I of EC application to upload in PARIVESH portal, being Andaman & Nicobar Administration is Project Proponent. During the visit of Chairman, Chennai Port Trust (CE&A, ALHW) on 01.11.2023, discussion had with ANA and decided that project proponent will sign the Form-I for uploading in PARIVESH Portal and under process. 	

PROJECTS UNDER SAGARMALA

MONTH: November -2023

(Rupees in lakhs)

1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Providing Passenger Amenities at Long Island.
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project	01.02.2021
ii)	Sanctioned amount for the Project	₹.1048.00 Lakh
iii)	Period for completion of Project	24 Months
iv)	Date of award of work	work will be taken up on receipt of EC.
v)	Date of completion of Project	24 month from date of award.
vi)	Expected date of completion	_
vii)	Revised cost estimate	_
viii)	Expenditure upto March-2023	₹. 0.00
ix)	Expenditure during current financial year	₹. 0.00
x)	Cumulative Expenditure till date	₹. 0.00
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 14.29
xiii)	Final allocation 2023-24(RE) Proposed	₹. 13.37
i)	Prood soons of the proposal	

xiv) Broad scope of the proposal

The Project has been considered as a important proposal of NITI Aayog and accorded in-principle approval by Sagarmala cell, MoPS&W. During seventies, ALHW constructed a RCC jetty with approach length of 60m x 4m and berthing of size 28 m x 6.50m and a small passenger hall is presently being used as a passenger shelter and ticket counter for boat embarkation & disembarkation at Long Island which is not sufficient for the expecting growth of Tourism. Hence a proposal for Extension of Jetty by 150 M x 20 m and 08 Navigational Aids at Long Island has accorded in –principle approval, thus this passenger hall with RCC superstructure of building size -30.00m x 15.00 m with double storied has been proposed to facilitate / accommodate the passengers and tourists.

3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalisation of feasibility report	
iii)	Approval of proposal by the Board of trustees.	
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	
V)	Govt. sanction of the project	In-Principle : No .P2-25021/2/2020-SM Dtd:01.02.2021
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalization of Tender documents	Awaiting for EC.
viii)	Invitation of tender	

ix) Present Status:

- Work awarded for EIA studies on 16.08.2021.
- EIA studies completed. One set of final report submitted to APCF on 02.06.2023 and confirmation received on 20.06.2023 with the direction to upload in the PARIVESH portal which is under process. Form –I has to be signed by the ANA who is the project proponent for this instant project.
- 2000 sqm of land requested from ANA and allotment is in advance stage at DC, N&M Andaman. Letter sent to CPA
 on 16.05.2023 and 27.06.2023 wherein requested to pursue with PCCF, DoEF, ANA for early clearance of EC.
- The Consultant submitted the Report on 03.08.2023, accordingly, the consultant has been asked to attend the correction made in the report and resubmit the same at the earliest dated 04.08.2023.
- Request placed for signing in Form-I of EC application to upload in PARIVESH portal, being Andaman & Nicobar Administration is Project Proponent.
- During the visit of Chairman, Chennai Port Trust (CE&A, ALHW) on 01.11.2023, discussion had with ANA and decided that project proponent will sign the Form-1 for uploading in PARIVESH Portal and under process.

PROJECTS UNDER SAGARMALA

MONTH: November-2023

1	SCHEME UNDER GOVERNMENT POWERS	
1	Name of Scheme	Construction of Sea Port Terminal at Shaheed Dweep (Neil Island) in Andaman & Nicobar Islands.
2	GENERAL INFORMATION	
i)	Date of Sanction of the Project Sanctioned amount for the Project(In principle)	03.02.2021 ₹.3747.00 Lakh
ii)	3 (1 1)	
iii)	Period for completion of Project Date of award of work	24 Months
iv)		Work will be taken up on receipt of EC.
v)	Date of completion of Project	24 month from date of award.
vi)	Expected date of completion	_
vii)	Revised cost estimate	-
viii)	Expenditure upto March-2023	₹. 0.00
ix)	Expenditure during current financial year	₹. 2.88
x)	Cumulative Expenditure till date	₹. 2.88
xi)	XIIth plan Outlay	NA
xii)	Annual Plan Out Lay (2023-24) BE	₹. 21.26
xiii)	Final allocation 2023-24(RE) Proposed	₹. 17.42
xiv)	Broad scope of the proposal	
	used for all landing operation at Shaheed Dweep (neil Island peak season & 1000 pax in normal season. Existing passed demand. Seaport Terminal has been proposed / projected	m with a approach length of 280m x 5.50m, which is presently being l). At Shaheed dweep tourists are visiting from 1800 pax per days in enger hall, lavatory facilities, parking are inadequate to cater the d in the master Plan Shaheed Dweep -2034 as Tourist Pavilion. oviding Seaport Terminal with main building size 3819.75 sqm.
3	IMPORTANT MILESTONES	
i)	Appointment of Consultants (if required) for the feasibility study.	
ii)	Finalisation of feasibility report	
iii)	Approval of proposal by the Board of trustees.	
iv)	Submission of draft PIB Note along with feasibility report / Project Report to the Ministry.	
V)	Govt. sanction of the project	In-Principle : No .P2-25021/3/2020-SM Dtd:03.02.2021
vi)	Proposal for appointment of consultants to Govt. for detailed engineering if required.	-
vii)	Finalization of Tender documents	Awaiting for EC.
viii)	Invitation of tender	
ix)	 Present Status: EIA studies work awarded M/s Indomer coastal Hydraulic, Chennai on 28.05.2021. Letter sent to CPA on 16.05.2023 and 27.06.2023 wherein requested to pursue with PCCF, DoEF, ANA for early clearance of EC. Form-I has been corrected and as per the minutes held on 26.05.2023, form –I sent to CPA, PMB on 18.07.2023 for getting signature and uploading the same in the PARIVESH Portal. In response to that, a letter received from PMB on 31.07.2023 and stating that the proposal is returned to ALHW in original as per the decision taken in meeting held by Chief Secretary on 10.07.2023. During the visit of Chairman, Chennai Port Trust (CE&A, ALHW) on 01.11.2023, discussion had with ANA and decided that project proponent will sign the Form-1 for uploading in PARIVESH Portal and under process. 	