B. List of future investment ready PPP projects pipeline (2025-2030) are as under:

	Details of Future investment ready PPP Projects for FY2025-26 to FY2030-31							
S.No.	Project Name	Port Name	Sector	Proposed Year of Award	Capacity (MMTPA), if core project (cargo to be handled in asset)	Estimated Project Cost (INR Cr)		
	Development of Concrete Jetty and other facilities for Liquid Cargo Handling at Budge Budge, Syama Prasad Mookerjee Port, Kolkata on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode		Jetty	2025-26	3.63	173.99		
	Integrated Development of Berth no.1 NSD, 2 NSD, 3NSD, 4 NSD, 5NSD and Outer Container Terminal at KDS on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Mookerjee	Berth	2025-26	12	832.25		
3	Concessioning of Berth No. 9 through Public-Private Partnerships (PPP).		Berth	2025-26	Jan-00	438.29 (tentative)		
	Concessioning of Berth No 13 through Public-Private Partnerships (PPP) or Captive Basis.	New Mangalore	Berth	2025-26	2.8 MMTPA	71.98 (tentative)		
	Development of South Container Berth (SCB) on Build Operate Transfer (BOT) through PPP mode		Berth	2025-26	2 Lakh TEU per Annum (Containers)	477		
	Development of New Dock Complex-3 (NDC-3) Berth on Captive basis		Berth	2025-26	12 (Dry Bulk)	683.40		
7		Chidambaranar Port Authority	Berth	2025-26	80	7055.95		

8	Establishment of Super Specialty Hospital on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Chidambaranar Port Authority	Hospital	2025-26	100	40.70
9	Upgradation of existing 80 bedded golden jubilee hospital to a 300 bedded Multi-disciplinary Super Specialty Hospital through PPP mode at Visakhapatnam port on Design, Built, Finance, Operate and Transfer (DBFOT) basis.	Port Authority	Hospital	2025-26	300 Beds	212.99
10	Setting up of Multi Cargo Terminal at JD-East comprising Berth No. 7J to Berth No.9J (JD2, JD4 and JD6), through PPP mode.	Authority	Multi Cargo Terminal and Berth	2025-26	Pre-DPR stage	800
11	Mechanization of CQ-III Berth for handling Dry Bulk Cargo on Captive basis		Berth & ancillary Terminal facilities	2025-26	10	451
12	Mechanization of South Quay Berth (SQB) on Build on Build Operate Transfer (BOT) basis		Berth & ancillary Terminal facilities	2025-26	5	499
13	Mechanization of Multipurpose (MPB) on Build Operate Transfer (BOT) basis	Paradip Port Authority (PPA)	Berth & ancillary Terminal facilities	2025-26	8	631
14	Augmentation of IOB and construction of SQ-II Berth on Build Operate Transfer (BOT) basis.		Berth & ancillary Terminal facilities	2025-26	13	697
15	Mechanization of CQ-I & CQ-II Berths on Build Operate Transfer (BOT) basis	Paradip Port Authority (PPA)	Berth & ancillary Terminal facilities	2025-26	18	982
16	Re-Construction of berth No. 8 and Mechanization of berth Nos. 7 & 8 at NSD of KDS, SMPK on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Mookerjee Port (SMPA)	Berth no. 7 & 8	2025-26	6.1 MMTPA	699
17	Upgradation of Existing 104- bedded secondary care	Syama Prasad Mookerjee Port (SMPA)	104 bedded hospital	2025-26	450 Beds	411

18	Operation & Maintenance of existing EQ1 terminal for carrying out Commercial operations with the existing facilities including Administration/ Management.	Port Authority	Terminal	2025-26	1.5 MMTPA	12
19	Operation and Maintenance of existing EQ-10 Berth at Visakhapatnam Port Authority for carrying out cargo handling operations (all liquid cargoes excluding POL) including Marketing, Administration and Management.	Visakhapatnam Port Authority (VPA)	Berth	2025-26	1.84 MMTPA	
20	Operation and Maintenance of existing EQ-3 & EQ-4 Berths at Visakhapatnam Port Authority for carrying out Rice handling operations including Marketing, Administration and Management.			2025-26	1.5 MMTPA	
21	Mechanization of West Quay berths WQ-1,2&3 of Public Private Partnership (PPP) mode.	Port Authority	Quay berth	2025-26	1 MMTPA	
22	Bulk Terminal on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Kamarajar Port	Berth	2026-27	9	500
23	Modification of existing Iron Ore terminal on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode		Berth	2026-27	12	300
24	Development of container and coal berths on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode at Balagarh, West Bengal by Syama Prasad Mookerjee Port, Kolkata	Mookerjee Port (SMPA)	Berth	2026-27	2.7	407.2
25	Development of KPD-II as Multi-Model Terminal (MMT)" at Kolkata Dock System of SMP, Kolkata on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Mookerjee	Berth	2026-27	DPR stage	300

26	Berth No. 9 & 10 on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Mookerjee	Berth	2026-27	8	615.45
27	Outer Container Terminal on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Mookerjee	Berth	2026-27	6	931.29
28	Development of New Dock Complex-4 (NDC-4) Berth on Captive basis		Berth	2026-27	12 (Dry Bulk)	683.40
29	Award of Concession of Existing NSICT after Expiry of existing Concession period -July 02 ,2027 on Upgradation, Operation, Maintenance & Transfer (UOMT) mode.	Authority	Container Terminal (600 mtr quay length)	2026-27	20.5	Pre-DPR stage
30	General Cargo Berth-1	Kamarajar Port Limited (KPL)	General Cargo Berth - capable of handling clean, non polluting cargo including containers and other unitized, palletized cargo	2026-27	3 MTPA	221
31	Development of Multipurpose Cargo Berth Off Tuna Tekra Outside Kandla Creek At Kandla on Build Operate Transfer (BOT) mode		Berth	2027- 2028	18.33 MMTPA	1552.57
32	Development of Berth No.7 as Multicargo on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Chidambaranar	Berth	2027-28	NA	Pre-DPR stage
33	Development of Green field Vadhavan Port (Phase-I 17000 Cr.), (Phase-II 21000 Cr.) via Engineering, Procurement, and Construction (EPC), Hybrid Annuity Model (HAM), Public Private Parnership (PPP) mode.	Nehru Port Authority	Reclaimation, Dredging, Common Infrastruction, Container Terminasl, Liquid Berths, Multipurpose Berths	2027-28	300 MMTPA (24 Million TEUs)	76220

34	Award of Concession of	Jawaharlal	Twin Berth	2028-29	7.2	Pre-DPR
	Existing BPCL Liquid cargo		Liquid Crago			stage
	Terminla after completion of		Jetty(300 mtr			
	existing Concession period -	(JNPA)	Quay Length)			
35	August 16 ,2029 Setting up of Multi Cargo	Champai Dant	Multi Caraa	2028 20	Des DDD stage	600
33	Terminal at JD-West comprising		Multi Cargo Terminal and	2020-29	Pre-DPR stage	000
	of Berth No. 10J to 12J and 13A		Berth			
	(JD1, JD3, JD5 and SQ-1),					
	through PPP mode.					
36	Development of Berth No. 9 on		Berth No.9	2028-29	Pre-DPR stage	200
	Public Private Partnership (PPP)		constructed in			
	mode	(MgPA)	the year 1978			
			is 357M long and has a			
			width of			
			18.30 M is			
			presently not			
			in use.			
37	Outsourcing of existing Hospital		Hospital	2029-30	Pre-DPR stage	Pre-DPR
	at Headland on Operate, Maintain, and Transfer	Port Authority				stage
	(OMT) through PPP mode	(MgrA)				
38	Development of Berth No 5 & 6	Mormugao	Berth	2029-30	Pre-DPR stage	200
36	1 *	Port Authority	Bertii	2027-30	Tic-Di K stage	200
	Transfer (OMT) through PPP					
	mode	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
39	Integrated Development of		Berth	2029-30	10.4	720
	Outer Terminal and berths 11 &					
	12 on Design, Build, Finance,	Port (SMPA)				
	Operate, and Transfer (DBFOT) through PPP mode					
40	Mechanization of Berth No. 1	Syama Prasad	Berth	2029-30	NA	DPR stage
	on Upgradation, Operation,					
	Maintenance & Transfer					
	(UOMT) mode.					
41	Mechanization of Berth No. 3		Berth	2029-30	NA	DPR stage
	on Upgradation, Operation,					
		Port (SMPA)				
42	(UOMT) mode.	G B 1	D 4	2020.20	3 T 4	DDD /
42	Mechanization of Berth No. 14	, ·	Berth	2029-30	NA	DPR stage
	on on Upgradation, Operation, Maintenance & Transfer	Port (SMPA)				
	(UOMT) mode.	or (bivil A)				
43	Development of Cargo handling	V.O.	Jetty	2029-30	NA	Pre-DPR
'5		Chidambaranar		2027 30	1,71	stage
	upgradation of Coal Jetty-II on					8-
	Design, Build, Finance, Operate,					
	and Transfer (DBFOT) through					

	PPP mode					
44	Development, Operation & Maintenance of Berth No. 15 &	Deendayal Port Authority (DPA)	Berth	2029-30	NA	Pre-DPR stage
	Development of a Mega Cruise Terminal	Authority (CoPA)	21 Acres of Land and 400 Mtrs of Berth		The project is aimed at developing the existing Cruise Terminal at CoPA and the terminal is expected to handle around 3500 passengers per ship call.	Pre-DPR stage
46	Reconstruction of the berth & Setting up of liquid bulk storage terminal at Q2-Q3 at Mattancherry Wharf		11 Acres of Land and 228 Mtrs of Berth	2029-30	The project will help in bringing cargo and vessel traffic to the Cochin Port.	Pre-DPR stage
47	Development of Coastal Cargo Berth at Vasco Bay on Design, Build, Finance, Operate, and Transfer (DBFOT) through PPP mode	Port Authority	Berth	2030-31	2	200
48	Award of Concession of Existing NSIGT after Expiry of existing Concession period -July 02,2031 on Upgradation, Operation, Maintenance & Transfer (UOMT) mode.	Authority	Container Terminal (330 mtr quay length)	2030-31	0.8MTPA(10.3 MMTPA)	Pre-DPR stage
