



Memorandum of Understanding (MoU) between Inland Waterways Authority of India (IWAI) and Government of West Bengal for Development of Community Jetties in the State of West Bengal

29/08/2024

MEMORANDUM OF UNDERSTANDING (MOU)

This Memorandum of Understanding (hereinafter referred to as the "MoU") is entered on 29th day of August, 2024 at Paribahan Bhawan, 12, R.N. Mukherjee Road, Kolkata -700 103.

AMONGST

Government of West Bengal(herein referred to as "Government of West Bengal (GoWB)" which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors and assigns), of the **First Part**.

AND

Inland Waterways Authority of India (IWAI), a statutory authority of the **Ministry of Ports, Shipping and Waterways**, having its Head Office at A-13, Sector-1, Noida, U.P.-201301. (hereinafter referred to as "IWAI", which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors and assigns), through Chairman to the Inland Waterways Authority of India, of the **Second Part**;

(GoWB and IWAI shall collectively be referred to as "Parties" and individually be referred to as "Party" as the case may be.)

WHEREAS:

- A. Inland Waterways Authority of India (IWAI) is a statutory body of the Ministry of Ports, Shipping and Waterways (MoPSW), Government of India (GoI) and is primarily responsible for the regulation and development of inland waterways for purposes of shipping and navigation.
- B. IWAI has been undertaking various development initiatives for the implementation of the World Bank assisted project "Jal Marg Vikas Project (JMVP)" with the purpose of augmenting the capacity of terminal and navigational infrastructure of the National Waterway-1
- C. As part of the JMVP Project, IWAI is also implementing the JMVP-II (Arth Ganga) Project the overall objective of which is to boost the socio-economic development and inclusive growth of the hinterland of river Ganga through the development of navigational and terminal infrastructure.
- D. The JMVP-II Project includes the development of various infrastructure facilities such as Community Jetties, Ro-Ro Terminals, etc.
- E. Under JMVP-II, twenty four(24) locations have been identified in the state of West Bengal for the development of the Community Jetties (hereinafter referred to as the "Project") that will include offshore floating jetty and onshore terminal facilities such as passenger waiting area, public convenience facilities, approach gangway, ticketing area, office space, electric supply – conventional and solar, charging infrastructure etc as per site specific requirements.
- F. The Parties have been in correspondence and extending mutual cooperation for the purposes of development of the Project. In this regard, the "No Objection Clearance" (NoC) has been granted by GoWB for **Eleven (11)** locations and the Parties are in discussion for the remaining locations. The development and implementation of the Project shall be undertaken by IWAI in coordination with GoWB

G. In view of the above, the Parties mutually agree to cooperate for the development of the Community Jetties in a successful and sustainable manner in the state of West Bengal and enter into this MoU.

NOW, THEREFORE in consideration of the above, the Parties hereto enter into this MoU, under which the said Parties agree to co-operate for development of Community Jetties in the State of West Bengal (hereinafter referred to as the "State") and agree on the framework for the same:

1. OBJECTIVE

The prime objective of this MOU is to establish a framework of cooperation between the Government of West Bengal and IWAI for development of **Eleven (11)** Community Jetties in the State of West Bengal for facilitation of movement of local, passengers, cargo, etc., thereby reducing road congestion and pollution. This is expected to consequently lead to improvement of livelihood of local communities as these jetties will provide the supporting infrastructure facilities required for travel for livelihood, transport their goods/ produce, access to better social infrastructure etc.

2. PROJECT REQUIREMENTS

2.1. The **eleven(11)** locations in the respective districts, identified for the development of Community Jetties in the State of West Bengal and for which NoC has been granted are mentioned herein below:

SI No	Name of the Location	District
1	Taltala Ghat	Murshidabad
2	Berhampore (Ghopal Ghat)	Murshidabad
3	Berhampore Ghat Opposite (Khagra Ghat)	Murshidabad
4	Lalbagh (Sadar Ghat)	Murshidabad
5	Lalbagh court ghat	Murshidabad
6	Dainhat Ghat	PurbaBardhaman
7	Agradwip Ghat* (Gazipur Side)	PurbaBardhaman
8	Agradwip Ghat* (Agradwip Side)	PurbaBardhaman
9	Manik Nagar	Nadia
10	Majher Char	Nadia
11	Saptarishi Ghat	Hooghly

*These are locations which have been included by IWAI based on the request received from State Transport Department, West Bengal.

In addition to the above locations, Thirteen (13) more locations have been identified for the development of the Community Jetties, a list of which is provided at Annexure III.

2.2. The development of the Community Jetties under the Arth Ganga Project comprises of the

- offshore floating jetty and
- onshore terminal facilities.

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- 2.3. **Offshore Floating Jetties:** The offshore floating jetties shall be located in the river at the locations mentioned in Clause 2.1 and shall be anchored / moored with a suitable arrangement to the riverbank. The offshore floating jetties will comprise of a floating pontoon of suitable material and a gangway connecting the pontoon to the onshore area / terminal. Provision for installation of suitable pillars for mooring of the floating jetty and the gangway will be required. The vessels can berth at the floating jetty and the passengers can safely embark or disembark the vessel and reach the onshore terminal area via the gangway.
- 2.4. **Onshore Terminal Facilities:** The onshore facilities shall comprise a terminal developed on suitable land parcel adjacent to the offshore floating jetty at the locations mentioned in Clause 2.1 as per local site requirement. It shall have facilities such as waiting area, ticketing room, security office, administrative office space, pantry space, storage space public toilets, parking area based on location and site requirements. The terminal will be accessible by adequate road and required electricity supply, water supply and wastewater disposal system.
- 2.5. The development works for the onshore and offshore components will be undertaken by IWAI. The land and utilities are to be provided by GoWB

3. AREAS OF CO-OPERATION

The Parties hereby agree to co-operate with each other in achieving the aforesaid objectives for development of Community Jetties in West Bengal to meet the project requirements and shall fulfil the respective roles and responsibilities under this MoU.

4. ROLES AND RESPONSIBILITIES

The roles and responsibilities of the Parties, along with other terms of the MoU are as under:

4.1. IWAI

IWAI shall be responsible for

- i. Identification of exact location co-ordinates and the land area required for the development of the Community Jetties at each location
- ii. Development of Community Jetties with offshore floating jetty and onshore terminal facilities at the identified location at its own cost
- iii. Handover of the Community Jetties to GoWB for operations and maintenance. A tentative checklist for handover of Community Jetties by IWAI and taking over by GoWB has been provided in *Annexure 1*.
- iv. Assigning the maintenance contracts executed with the vendors of the Community Jetties, to the nodal agency of GoWB that shall be responsible for the operation and maintenance of the Community Jetties. In the event GoWB intends to appoint its own vendors for the operation and maintenance of these Community Jetties, it may inform IWAI in advance to enable IWAI to terminate its existing contract with its vendors of the respective Community Jetties.
- v. Providing financial support for maintenance of the Community Jetties for a period of two (2) years from the date of commissioning and handover to the Nodal Agency (as mentioned in clause 4.2(i)) of this MoU.
- vi. Providing necessary support in capacity building of the GoWB entity responsible for operation and maintenance of the Jetties through trainings for safe and secure operations.

- vii. Providing guidelines for operation and maintenance of the community jetties. The guideline for the O&M of the Jetties is provided in Annexure 2.
- viii. Providing financial support for installation of the facilities such as electricity, water, drainage, waste disposal system etc at the respective sites.

4.2. **GoWB**

GoWB shall be responsible for

- i. Identification of the nodal agency responsible for co-ordination with IWAI and taking over of the Community Jetties from IWAI upon their commissioning.
- ii. Providing IWAI encumbrance free land at the locations mentioned in Clause 2.1 that will be required for development of onshore facilities and the offshore floating jetty.
- iii. Providing the necessary access to the site from existing state owned/ maintained utilities, such as electricity, water, drainage, waste disposal system etc.
- iv. Providing support in obtaining the necessary approvals for implementation and operations of the Project.
- v. Operations and maintenance of the Community Jetties in compliance with applicable rules, regulation and statutory approvals/ clearances and in a manner that is non-discriminatory, safe, secure, and environmentally friendly via the identified nodal agency (State Govt. department/ Panchayati Raj Institution (PRI)/ Urban Local Bodies (ULBs)/ Trust or similar agencies). Operations and maintenance of the offshore and onshore facilities to be undertaken in a safe secure environmentally friendly manner in compliance with the guiding principles included as Annexure 2 with this MoU.
- vi. Setting tariff and collect charges from the users of the Community Jetty.
- vii. Sharing monthly traffic details with IWAI for each Community Jetty.

5. **COMMENCEMENT**

- 5.1. This MoU will become effective from the date of signing of this MoU by the duly authorized representatives of Parties.
- 5.2. It will remain in force up to a period of 05(Five) years from the date of execution and can be extended further with the mutual consent of both Parties.
- 5.3. The MoU can be extended further or terminated with mutual consent of both Parties.

6. **AMENDMENT TO THE MoU**

- 6.1. No amendment to this MoU shall be valid or binding unless set forth in writing and duly executed by the Parties to this MoU. Such revision, modification or amendment agreed by the Parties shall be signed by the authorized signatories or the Parties and shall form part of the MoU.
- 6.2. Any notice or other written document required or permitted to be given hereunder or for the purposes hereof to any party shall be sufficiently given, if delivered personally or if transmitted by fax or other form of recorded communication to such party.
- 6.3. Notices shall be sent to the addressees as per their registered office addresses.

7. **MISCELLANEOUS**

- 7.1. All Parties will undertake the necessary and reasonable policy measures/decisions for the success of the Project.



7.2. All the development shall be done accommodating local area regulations and any notified policy for development of Community Jetties.

7.3. For the purpose of all communication under the MoU, following officials will be the Point of Contact:

A. Project Director, Jal Marg Vikas Project (JMVP)
 Inland Waterways Authority of India
 A-13, Block A, Sector 1, Noida, Uttar Pradesh 201301
 vc.iwai@nic.in, Ph: 0120-2544004

B. Secretary to the Government of West Bengal
 Transport Department, Government of West Bengal
 Paribahan Bhawan-I, 12, R.N. Mukherjee Road, Kolkata 700 001
 transportdeptt.wb@gmail.com

7.4. This MoU is executed in duplicate with each copy being an official version thereof and having equal legal validity.

7.5. Notwithstanding anything contained in this MoU, Parties shall not have any financial or legal liability whatsoever arising directly or indirectly from any of the stipulations in this MoU.

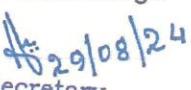
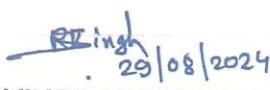
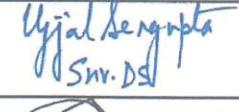
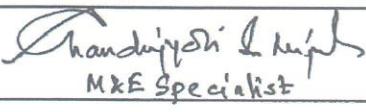
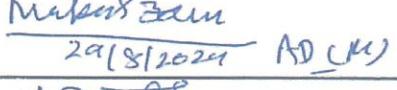
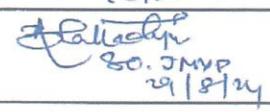
8. DISPUTE

Any dispute or difference arising between the Parties in relation to or arising out of the subject matter of this MoU, will be settled in an amicable manner through mutual discussions between the authorized representatives of the Parties.

9. APPLICABLE LAWS

This MoU is subject to all valid present and future laws of India, regulations, rules and orders of Governmental Authorities now or hereafter, having jurisdiction over the Parties and for any legal dispute and jurisdiction of court will be at Kolkata

IN WITNESS WHEREOF the Parties to the MoU have caused their respective duly authorized persons to execute these presents on the date first hereinabove written.

For Government of West Bengal  29/08/24 Joint Secretary Transport Department Govt. of West Bengal Sri Indranil Bhattacharyya, WBCS (Exe.) Joint Secretary, Transport Department, Government of West Bengal	For Inland Waterways Authority of India  29/08/2024 RAVINDRA KUMAR SINGH Director Inland Waterways Authority of India Ministry of Ports, Shipping and Waterways, Govt. of India B-78, Garden Reach Road, Kolkata - 700043
Witness: 1.  2. 	Witness: 1.  2. 

ANNEXURE 1 (i)

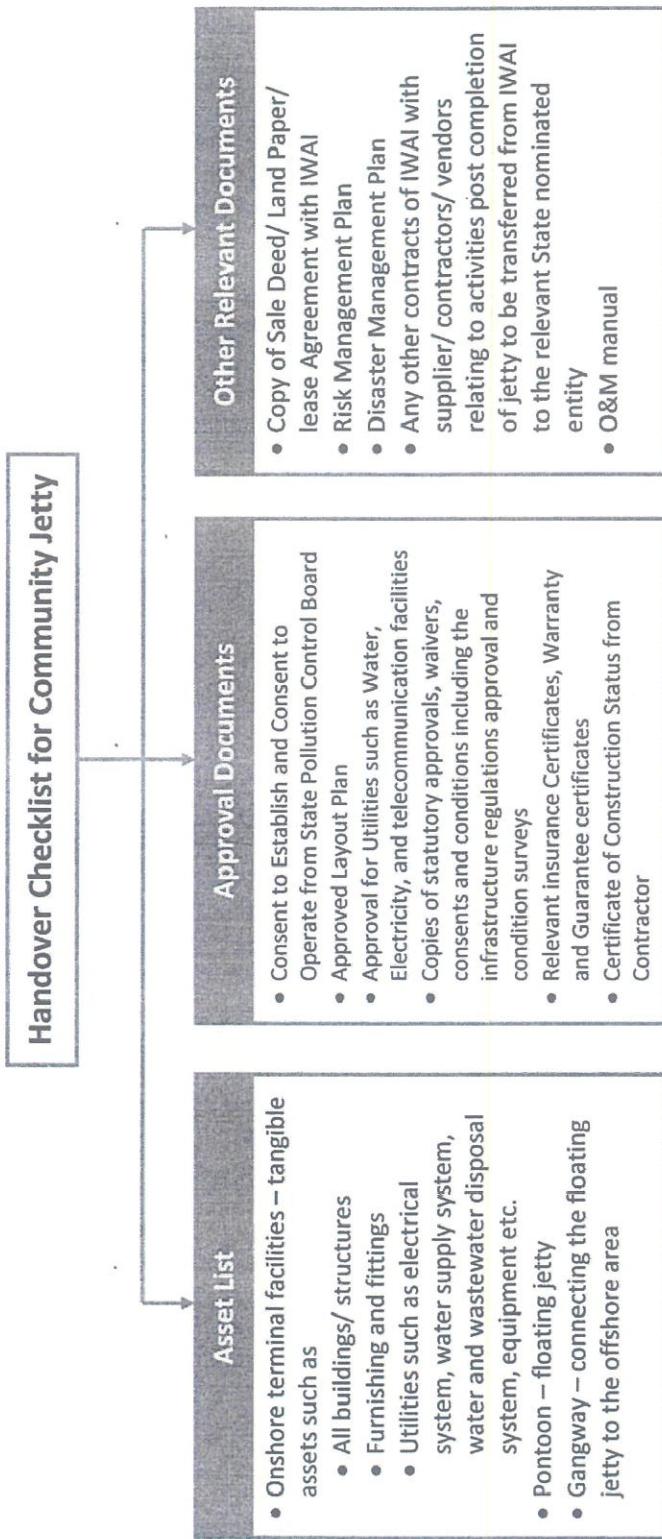
Tentative checklist for Handover of Community Jetties by IWAI and taking over by GoWB

As part of the operationalising the Community Jetties in the State of West Bengal, a tentative key checklist items and activities to be ensured by the Parties and confirming mutually in writing at the time of handing over and taking over is provided below

SI. No.	Handover Activity/ Items	Details/ documents to be handed over
1.	Details of all assets developed as components of the Community Jetties for the respective locations including but not limited to: <ul style="list-style-type: none">Onshore terminal facilities - tangible assets of the onshore terminal facilities such as all buildings/structures, furnishings and fittings, utilities such as electrical system, water supply system, water and wastewater disposal system, equipment etc.Pontoon – floating jettyGangway – connecting the floating jetty to the onshore area	<i>List of all assets with as built drawings, specifications, manuals and any other documents related to the assets</i>
2.	Consent to Establish and Consent to Operate from State Pollution Control Board. All statutory approvals, waivers and consents obtained in relation to the Community Jetties	<i>Approval Document</i>
3.	All the relevant documents pertaining to the Warranty / Guarantee certificates and insurances if any from respective vendors for all the assets	<i>Relevant document</i>
4.	All the necessary approvals obtained for utilities including water, electricity and telecommunication facilities required for the implementation, operations and maintenance of the Jetty are in place. All such approvals and documentations to be shared with State.	<i>Approval documents</i>
5.	As part of the development of the Community Jetties, IWAI will be entering into a contract agreement with many of its supplier/contractors/vendors wherein the scope of the supplier/contractors/ vendors will include maintenance of the assets post completion of the works Specifically, in the case of floating jetties, the scope shall also include the necessary operations to keep the floating asset in operational state. Such contract wherein the scope also includes responsibility of the supplier/contractors/ vendors post completion shall be assigned by IWAI to the relevant State nominated entity.	<i>Contract assigning</i>

ANNEXURE 1 (ii)

TENATATIVE CHECKLIST FOR HANDOVER/TAKING OVER OF COMMUNITY JETTIES BETWEEN IWAI AND THE STATE AUTHORITY



Guidelines for Operations & Maintenance of Community Jetties

The Inland Waterways Authority of India (IWAI), under the World Bank funded Jal Marg Vikas Project (JMVP), IWAI is implementing the JMVP-II project also known as the Arth Ganga Project, with the overall objective of developing infrastructure with a focus on boosting the socio-economic development and inclusive growth of the hinterland of river Ganga (NW-1). This includes the development of infrastructure facilities such as Community Jetties.

IWAI, upon completion and commissioning of the development of the infrastructure under Arth Ganga Project, IWAI intends to handover the Community Jetties to the nominated entity of GoWB that shall be responsible for the operation and maintenance of these Community Jetties.

In order to support the GoWB in subsequent operations of the Community Jetties, IWAI has prepared guidelines for the operations of the Community Jetties in a safe and sustainable manner.

I) General

1. All the details of the timings of the ferries, fair-chart and other details to be displayed at the main entrance of the jetties.
2. A public address system to be in place for making regular announcements with regard to:
 - a. Arrival/departure of vessels
 - b. Cargo/passenger loading capacity of arriving vessel
 - c. Timing of bore/high tide, etc.
3. Proper security gate with locking facilities shall be provided at the jetty
4. The local police authority to ensure the security and safety in and around jetty and gangway.
5. The operators are to be informed to take measures as per Inland Water Transportation (IWT) norms regarding safety and security of passengers and accordingly no vessel should be operated without mandatory Life Saving Appliances (LSA), Fire Fighting Appliances (FFA), and Light Sound & Signal Appliances (LSSA)
6. In case of jetties impacted by tides, prior notice regarding date and timing of the commencement of bore tide is to be served among the crew of the vessels and to all concerned so that precautionary measures can be taken accordingly.
7. Adequate facilities to be provided at a jetty for safe and secure mooring.
8. A vessel in service is to be berthed only alongside the pontoon and must not be berthed alongside other vessels.
9. A team of skilled divers are to be deployed to address emergencies and regular training for them should be undertaken from the end of authority concerned.

10. Photo identity cards are to be issued to all personnel working at ferry ghat and the same shall be displayed by the respective person.
11. Jetties should have properly illuminated Gangway with safe wooden racks & Pontoon should have roughened surface to avoid slippage during monsoon.
12. Except the river side of the Pontoon where the vessels are moored, the Pontoon should be fenced on all sides
13. Stop-gate is a must at the juncture of link platform as well as the gangway entry. The Stop-gate needs to be closed when ferry services are off; prior to commencement of bore tide. The Stop-gate at gangway entry should be kept closed during the peak/rush hours not allowing passengers to gather on the gangway, until de-boarded passengers completely leave gangway
14. Entry gate is to be closed in advance of the commencement of bore tide.
15. During adverse weather condition, the ferries should be stopped without any delay and under no circumstances it will be restarted without the permission of the concerned authority.
16. All vessels/barges operating from the community jetties will fully comply with all the relevant rules and regulations not limited to the following: -
 - a. Prevention of Collision on National Waterways Regulations, 2002
 - b. National Waterway, Safety of Navigation and Shipping Regulations, 2002 including annexures I, II, III and IV
 - c. Inland Waterways Authority of India (Classification of Inland Waterways in India) Regulations 2006
 - d. The Inland Vessel Act, 2021 (IV Act, 2021)
 - e. All the rules and regulations framed by respective State Governments for operations of Inland vessels within their jurisdiction
17. The Jetty Operator to ensure that proper record keeping is undertaken for monthly traffic details (passenger and cargo) for the Community Jetty
18. Ensure the provision of life-saving aids
 - a. Suitable Arrangements for emergencies should include suitable first-aid boxes and proper display of emergency nos. including nearest hospital, police station, fire brigade, etc.
 - b. The jetty should always be accessible by emergency vehicles and for emergency escape
19. All periodic repairs & maintenance works should be carried out as per technical specification of the jetty shared by the jetty developer at the time of hand over of the jetty
20. Regular inspection and surprise checks have to be undertaken by the authority concerned to ensure the compliance of guidelines

21. Operations at the jetty to be suspended during any instances of unfavorable weather and in accordance with local guidelines
22. Compliance with all regulatory requirements should be maintained at all times
23. Jetty Operators to ensure that all vessels arriving/ departing from the jetty are carrying the necessary permissions, cargo is properly stowed & secured, is properly manned, equipped, has done the route plan to the destination taking into accounts the current/tides with sufficient LAD and air draft on the route for the intended voyage.

Passenger Movement

1. Number of tickets are to be issued to the passengers according to the available carrying-capacity & frequency of the vessels so as to ensure no overloading on the vessels takes place. This can be applicable for Ro-Ro Terminals as well as Community Jetties.
2. Passengers equivalent to the number of maximum available capacity of the vessels shall be allowed entry beyond the gate with security lock to the embarkation point.
3. The maximum passenger carrying capacity for each vessel is to be clearly displayed on the embarkation point and on the body of the vessel calling at the jetty. This can be applicable for Ro-Ro Terminals as well as Community Jetties.
4. Only passengers having issued tickets are to be allowed to enter into the gangway as well as pontoon only after berthing of the vessels at the jetty.
5. No passengers should be allowed to stand on the gangway and proceed towards pontoon while there is no movement of ferries/ vessels.
6. Passenger embarkation & disembarkation gate of each vessel must remain closed before mooring of vessels from jetty.
7. Passenger embarkation and dis-embarkation gate of each vessel has to be closed before de-berthing of the vessel from the jetty.

Cargo Movement

1. For jetties where cargo handling is envisaged, separate demarcated area to be assigned for transit storage of cargo
2. Cargo handling areas on the Jetty should be well surfaced and well lit.
3. The layout of cargo-handling areas should be such as to avoid the need for walkways to cross them, as far as is practicable. Any crossing points that are necessary should be marked and signed to warn both drivers and pedestrians of the potential presence of each other
4. The name of cargo handling foreman at the Jetty shall be informed to relevant work parties using an armband which should display his name and the name of the Jetty.
5. No hazardous/ toxic material handling should be undertaken at the Jetty



BACKGROUND NOTE
ON
DEVELOPMENT AND OPERATIONALISATION OF COMMUNITY JETTIES
(CO-OPERATION WITH THE STATE GOVERNMENTS)

I) BACKGROUND

- 1) IWAI has been undertaking various development initiatives for the implementation of the World Bank assisted project "Jal Marg Vikas Project (JMVP)" with the purpose of augmenting the capacity of terminal and navigational infrastructure of the National Waterway-1 with cargo movement as the primary focus
- 2) As part of the JMVP Project, IWAI is also implementing the JMVP-II (Arth Ganga) Project that involves the development of navigational and terminal infrastructure with the key objective of boosting the socio-economic development and inclusive growth of the hinterland of river Ganga, NW-1.
- 3) The JMVP-II Project Includes the development of various infrastructure facilities such as Community Jetties, Ro-Ro Terminals, etc. Specifically, with regards to the Community Jetties, these involve upgradation of the existing jetties as well as development of new jetties in the States of Uttar Pradesh, Bihar, Jharkhand and West Bengal. The number of jetties in each state are mentioned in the table below

Table 1: Community Jetties proposed to be developed under JMVP-II

Name of State	Proposed Jetty
Uttar Pradesh	15
Bihar	20
Jharkhand	2
West Bengal	24
Total	61

- 4) The development of the Community Jetties will include offshore floating jetty and onshore terminal facilities such as passenger waiting area, public convenience facilities, approach gangway, ticketing area, office space, electric supply – conventional and solar, charging infrastructure etc as per site specific requirements.
 - a) **Offshore Floating Jetties:** The offshore floating jetties shall be located in the river at the locations and shall be anchored / moored with a suitable arrangement to the riverbank. The offshore floating jetties will comprise of a floating pontoon of suitable material and a gangway connecting the pontoon to the onshore area / terminal. Provision for installation of suitable pillars for mooring of the floating jetty and the gangway will be required. The vessels can berth at the floating jetty and the passengers can safely embark or disembark the vessel and reach the onshore terminal area via the gangway.

b) **Onshore Terminal Facilities:** The onshore facilities shall comprise a terminal developed on suitable land parcel adjacent to the offshore floating jetty at the locations as per local site requirement. It shall have facilities such as waiting area, ticketing room, security office, administrative office space, pantry space, storage space public toilets, parking area based on location and site requirements. The terminal will be accessible by adequate road and required electricity supply, water supply and wastewater disposal system.

II) OBJECTIVE

- 1) IWAI will undertake the development of the Community Jetties and proposes to enter into MoU with the relevant State Government for
 - a) mutual cooperation for the development of the Community Jetties and
 - b) Seamless handover of the Community Jetties to the relevant State Government for operation and maintenance in a sustainable manner

III) PROPOSED ACTION PLAN

- 1) The development and operationalisation of the Community Jetties can be split in three stages:
 - a) Development Stage: from location identification to commissioning of the Community Jetties
 - b) Handover Stage: this will be the transition stage of handover over by IWAI and taking over by the State Government
 - c) Operations and Maintenance Stage: from commissioning and handing over the Community Jetties to operations and maintenance as per mutual agreed terms

The roles and responsibilities of the parties at each stage is mentioned below

- 2) **Development Stage:** IWAI and the State Government shall mutually cooperate for the development of the Community Jetties including but not limited to

IWAI	State Government
i. Identification of exact location coordinates and the land area required for the development of the Community Jetties at each location ii. Development of Community Jetties with offshore floating jetty and onshore terminal facilities at the identified location at its own cost iii. Handover of the Community Jetties to the State Government for operations and maintenance. A tentative checklist for handover of Community Jetties by IWAI and taking over by the State Government has been prepared.	i. Identification of the Nodal Department responsible for co-ordination with IWAI and taking over of the Community Jetties from IWAI upon their commissioning. ii. Providing IWAI encumbrance free land at the locations and specific details that will be required for development of onshore facilities and the offshore floating jetty. iii. Providing the necessary access to utilities such as electricity, water, drainage, waste disposal system etc. iv. Providing necessary approvals for implementation and operations of the Project.




3) **Handover Stage** is the transition stage of handover over by IWAI and taking over by the State Government and following will be the respective roles and responsibilities

a) By IWAI

- (i) Taking over of the assets by IWAI from the contractor as per the terms and condition of the respective works/supply contract
- (ii) Share maintenance contract with the State Government and assign the contract to the relevant State Government
- (iii) start of the maintenance works by the contractor wherever applicable
- (iv) Prepare inventory of
 - (a) assets of handover and related design, drawings, specifications, manuals etc
 - (b) approvals and licenses as applicable
 - (c) All applicable insurances, warranties etc
- (v) Prepare operational and maintenance guidelines

b) By State Government

- (i) Identify the Nodal Department for overall coordination of taking over assets from IWAI
- (ii) Identify the local public entity that will be responsible for the overall operation and maintenance of the respective Community Jetties at each location in the state
- (iii) Setup the required governance and operational structure for management of the Community Jetties
- (iv) Execute the agreement for the maintenance of Community Jetty
- (v) Taking over of the assets, approvals, licenses, insurances, warranties etc from IWAI

An indicative checklist is provided in Annexure

4) **Operations and Maintenance Stage:** IWAI and the State Government shall mutually cooperate for the development of the Community Jetties including but not limited to

IWAI	State Government
<ul style="list-style-type: none">i. Transferring the maintenance contracts executed with the vendors of the Community Jetties, to the entity of the State Government that shall be responsible for the operation and maintenance of the Community Jettiesii. Providing financial support for maintenance as per the contract of the Community Jetties for a period of two (02) years.iii. Providing necessary support in capacity building of the State Government for O&M of the Community Jetty	<ul style="list-style-type: none">i. Operations and maintenance of the Community Jetties in compliance with applicable rules, regulation and statutory approvals/ clearances and in a manner that is non-discriminatory, safe, secure, and environmentally friendly via the identified State Govt. department/ Panchayati Raj Institution (PRI)/ Urban Local Bodies (ULBs)/ Trust or similar agencies. Operations and maintenance of the offshore and onshore facilities to be undertaken in a safe secure environmentally friendly manner.ii. Setting tariff and collect charges from the users of the Community Jetty.iii. Sharing monthly traffic details with IWAI for each Community Jetty.

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Annexure-III

List of locations identified for the development of the Community Jetties, for which NoC is yet to be granted

Sl. No	Location of Community Jetty	District	NoC Status
1	2	3	4
1	Matiari (opposite to Dainhat)	Nadia	Awaited
2	Palasi	Nadia	Awaited
3	Shankai Ghat (Katwa)	PurbaBardhaman	Awaited
4	Shankai Ghat Opposite (Sitahati Ghat)	PurbaBardhaman	Awaited
6	Sharma Ghat	Hooghly	Awaited
8	Charjatrasiddhi Ghat	Nadiya	Awaited
9	Guptipara Ghat (Opposite to Shantipur)	Nadia	Awaited
10	Fakirdanga	Nadia	Awaited
11	Narkelbari	Murshidabad	Awaited
12	Nananpara (Gurdwara)	Murshidabad	Awaited
13	Ramnagar	Murshidabad	Awaited