

GOVERNMENT OF ODISHA FISHERIES & ARD DEPARTMENT

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No.	13:	131	_/FARD, Dt.	13.11.2023
	7FY-	0008-2023		

From

Shri Gangadhar Nayak, OAS (SS) Special Secretary to Government

To

The Director of Fisheries, Odisha, Cuttack

Sub:- Corrected Guidelines of the sub-scheme 'Machha Chasa Pain Nua Pokhari Khola Yojana' under the State Sector Umbrella Scheme 'Mukhyamantri Maschyajibi Kalyan Yojana (MMKY).

Ref:- This Deptt. Letter No. 13864 Dt. 04.10.2023. Sir,

In inviting a reference to the Letter on the subject cited above, I am directed to enclose herewith the corrected Guidelines (corrections made at Annexure-II only) of the sub-scheme 'Machha Chasa Pain Nua Pokhari Khola Yojana' under the State Sector Umbrella Scheme 'Mukhyamantri Maschyajibi Kalyan Yojana (MMKY)' for information and necessary action.

Memo No. 15738 Special Secretary to Government Copy along with copy of the corrected Guidelines forwarded to all DDFs/DFOs for information and necessary action.

Special Secretary to Government Special Secretary to Government Special Secretary to Government Memo No. 15739 Dt. 13.11.2023

Copy along with copy of the Guidelines forwarded to Nodal Officer, Departmental Website of this Deptt. for information and necessary action.

He is requested to replace the corrected Guidelines of the sub-scheme 'Machha Chasa Pain Nua Pokhari Khola Yojana' in the Department Website against the earlier uploaded guidelines of the sub-scheme.

Special Secretary to Government

1. BACKGROUND

Odisha is endowed with 6.76 lakh ha of inland fresh water resources which include 1.34 lakh of tanks/ponds, 2.00 lakh ha of reservoirs, 1.80 lakh ha of lakes, swamps & jheels and 1.71 lakh ha of rivers & canals. Over last 5 years, the freshwater fish production through aquaculture has grown at an impressive CAGR of 12% reaching 6.90 lakh metric tonne in 2022-23. For crop intensification in existing fish tanks and for expansion of freshwater fish production area, it is envisaged for excavation of new fish pond across the state under the State plan Scheme 'Machha Chasa Pain Nua Pokhari Khola Yojana (Matsya Pokhari Yojana)

2. OBJECTIVES

- i. To create additional water bodies for intensive aquaculture in inland sector through excavation of new tanks/ponds in the State of Odisha.
- ii. To promote intensive aquaculture in existing old tanks with low productivity.
- iii. To ensure income generation and employment creation through promotion of freshwater aquaculture.
- iv. To enhance the productivity upto 5 MT/ha/yr.

3. TARGET GROUP AND AREA OF OPERATION

- Interested farmers having land /pond shall be covered under this scheme with the following eligibility criteria.
- ii. Must be a resident of Odisha and must possess identity and residential proof including Adhaar card.
- iii. Must have a Bank Account in his/her name in the State of Odisha.
- iv. Must have requisite land free from all encumbrances (Documentary evidence in support of the lands needs to be produced by the beneficiary).
- v. The minimum of 0.20 Ha. up to maximum of 2.00 Ha. excavated area having a minimum water depth of 6 feet shall be considered for subsidy.
- vi. If, a beneficiary has availed similar subsidy earlier for excavation of ponds for pisciculture under different scheme of Govt. of India or State Govt. for less than 2.00 ha., he/ she shall also be eligible to avail further subsidy for balance area keeping overall maximum limit up to 2.00 ha. under the scheme.
- vii. While availing subsidy, beneficiary family will be considered instead of individual member of family. One beneficiary family should not be provided with multiple benefit under one particular scheme. A family will not be eligible for subsidy under the same scheme if any of its members has got subsidy during last three years.
- viii. The farmers having their own/leased old existing ponds with very low productivity.

4. UNIT COST AND SUBSIDY PATTERN (in Rs. Lakh)

Sl.	Specification of	Unit Cost	Subsidy Assistance under MPY		
No.	Tank/ Pond	(1 Ha)	General (40%)	SC/ST/Women/Transgender/ PWD (50%)	
Compo	onent-l		()	1 112 (0070)	
A	Capital Cost				
1.	New tank of excavated area of 1 ha. having 5.0 feet(1.5mt) depth	7.00	2.80	3.50	
В.	Input Cost				
1.	Input cost for 1 crop Cycle (Seed, feed, fertiliser, medicine etc.) for 1.00 ha. Water area (Details in <i>Annexure-1</i>)	4.00	1.60	2.00	
TOTAL (1.00 Ha. Tank)		11.00	4.40	5.50	

Component-2				
1.	Input cost for 1 crop Cycle (Seed, feed, fertiliser, medicine etc.) for 1.00 ha. Water area (Details in <i>Annexure-II</i>)	4.00	1.60	2.00

- I. For differently-abled persons the certificate of disability issued by certifying authority/ competent authority indicating 40% or more disability as per 'The Rights of Persons with Disabilities Act, 2016 will be acceptable. The certificate of identity as transgender person issued by District Magistrate as per 'The Transgender Persons (Protection of Rights) Act 2019 will be accepted as Transgender category.
- II. In case Government in F & ARD Department enhance the percentage of subsidy during this financial year, that shall be applicable for those beneficiaries who have received Go ahead letter during the FY 2023-24.

5. Role of AFO and DFO:

SI.	Activity	Time line	Responsibility
No.			
1.	Submission of the application through online(Go Sugam)/ offline (to Block level office)		Beneficiary
2.	Initial scrutinizing of applications and Geo-tagging/ field feasibility report Jointly with the beneficiary.	Within 15 days of receipt of application	AFO
3	District Fisheries Officer shall conduct DLC of all eligible cases available with DFO office before issue of go ahead.	Within 30 days of receipt of application	DFO
4.	District Fisheries Officer shall issue Go- ahead in favour of the beneficiary basing on the feasibility report of the AFO. Copy of the Go-ahead shall be intimated to financing bank, in case of bank finance cases.	Within 15 days of approval of DLC	DFO
5.	Field inspection of tank site after completion of work by beneficiary.	Within 15 days of receipt of intimation from the beneficiary regarding completion of the work	AFO
5.	Release of subsidy to the beneficiaries through DBT/ NEFT/ RTGS	Within 15 days of completion of Joint inspection	DFO

6. IMPLEMENTATION PROCEDURE AND RELEASE OF SUBSIDY 6A. Component-1

Intensive Aquaculture in newly excavated tanks

- i. The scheme shall be widely publicised across the State through Departmental website, print/electronic/social media.
- ii. Interested persons shall apply through Go-SUGAM portal with requisite documents (Annexure-IIIA). In case the applicant cannot apply online in Go-SUGAM due to Bhulekh (RoR) verification issue, the required ROR shall be scanned and uploaded to the site by Beneficiary/AFO after receiving the same in offline mode in the prescribed application format (Annexure-III). All offline applications shall be uploaded in Go-sugam site before issue of Go-ahead.

- iii. The application shall include documentary evidence of availability of requisite land (either own/registered lease deed) free from all encroachments and encumbrances, necessary clearance/permission if any required. In case of leased land the lease period/agreement must not be less than 7 years from the date of application.
- iv. In case of joint property and property RORin the name of ancestors, the affidavit should be made before the Executive Magistrate in the name of applicant which should contain declaration/consent by other shareholders/ their legal heirs of the land to take up the project by the applicant under govt. assistance. The applicant shall submit disclaimer that in case of any complaint received from any party on dispute of land the subsidy amount will be refunded to Government.
- v. Preference shall be given to ST/ SC/PWD/Transgender applicants in selection of beneficiaries.
- vi. On receipt of application from the applicant the AFO of the Block shall visit the site and submit the survey and technical feasibility report (*Annexure-IV A*), along with all documents to the DFO within 15 days.
- vii. The AFO shall take 5 Geo tagged photographs of the site where the fish pond is proposed for excavation and upload in portal.
- viii. On receipt of applications along with documents from the AFO through Go-Sugam/offline, the DFO shall convene the District Level Committee (DLC) meeting under the Chairmanship of the Collector for approval of the eligible beneficiaries as per notification no 834/FARD dt.21.01.23
- ix. Upon approval of DLC, DFO shall issue Go-ahead letter (Annexure-VA) to the beneficiary to take up excavation work.
- x. The AFO of the concerned block shall visit the site time to time, to guide the beneficiary during pond development and render technical support during culture period.
- xi. Beneficiary shall submit RI verification report, during execution of the project and submit an undertaking that tank has been constructed in his/ her own plot / leased plot before release of subsidy.
- xii. Geo tagged photograph of the project shall be taken by AFO along with the beneficiary before starting, during excavation and after completion of the project and upload in Go-Sugam portal.
- xiii. The beneficiary shall inform the AFO about completion of the project along with RI verification Report.
- xiv. The AFO shall make field visit, and submit the completion certificate to the DFO along with all photographs within 15 days from the date of intimation by beneficiary.
- xv. AFO shall physically verify 100% of the completed projects. The utilization certificate, certified input bills / vouchers, geo-tagged photographs (AFO and the beneficiary both should be visible along with the Asset created) shall be uploaded by the AFO for release of subsidy. The admissible subsidy shall be released to the beneficiary account in DBT / RTGS / NEFT.
- xvi. DFO/Addl. F.O/AFO(HQ) of the district shall verify / cross check, minimum 25% of the project separately. (The DFO shall earmark percentage of projects to be inspected by each officer himself/herself, Addl.F.O/AFO,HQ). They shall visit the projects immediately after completion of excavation and before stocking.
- xvii. Zonal Deputy Director of Fisheries shall verify, at least 5% of the completed cases. These 5% cases shall be other than the 25% of cases inspected as mentioned in Para XIV. However, release of subsidy shall not be linked to inspection of projects by Zonal DDFs.
- xviii. After completion of excavation (Unit Capital cost @Rs.7.00 lakh/ ha), the proportionate capital subsidy of the water area developed shall be released in favour of beneficiary on receipt of utilization certificate and 4(four) projects site Geo-tagged photographs from all angles and 1(one) photograph with beneficiary by AFO.
 - xix. After stocking of fingerlings, admissible input subsidy shall be released to the beneficiary on receipt of input bills (GST bills where ever applicable) certified by AFOs.
 - xx. Geo-tagging and photographic documentation (pre, during and post excavation) and asset created shall be taken up by the AFO to ensure transparency. The details of the beneficiary and photographs of the works shall be kept in the case records and also uploaded in the website of the Directorate of Fisheries.

- xxi. Horticulture activity on the pond embankment shall be encouraged and taken up by the fish farmers at their own cost for additional income. The District Fisheries Officer shall co-ordinate with Horticulture Department in the District for this purpose.
- xxii. Sign board must be displayed on the embankment of pond with details of scheme, funding, subsidy, area, name, address of beneficiary and year of implementation etc.
- xxiii. The back ended subsidy shall be released directly to the beneficiary account on completion of the project through DBT/ RTGS/ NEFT in the Adhaar linked bank account of the beneficiary.
- xxiv. The beneficiary shall submit the GST bills (where ever applicable)/ receipts towards procurement of inputs.
- xxv. The DFO and AFO shall ensure proper utilization of water area created under the scheme for scientific pisciculture.
- xxvi. The implementation guidelines and unit cost may be changed as per circular/instruction of Govt. from time to time.
- xxvii. District official can enhance it up to 25% of their allocated target and district officials are free to reallocate block targets as per demand (Lt. 883/FARD dt 21.1.23).
- xxviii. The AFOs /DFOs should facilitate credit linkage from banks to the beneficiary for availing loans as per the requirement of the beneficiary in Bank Finance case.
- xxix.DFOs to assess the progress of each projects after a period of three months from the date of issue of the Go ahead then issue one month notice for immediate initiation of the project if not yet started. After one month of the notice the same may be cancelled if no progress is observed. DFOs are allowed to review the reasons of non-initiation from case to case basis with justified reasons(Except bank finance case).

6B. COMPONENT-II

Intensive Aquaculture in existing tanks:

6B.1: UNIT COST AND SUBSIDY ASSISTANCE (in Rs. Lakh)

			Subsidy Assistance under MPY	
S1. No.	Specification of Tank/ Pond	Unit Cost (1 Ha)	General (40%)	SC/ST/ Women/Transgender/PWD (50 %)
	Input Cost			
1.	Input cost for 1 crop Cycle (Seed, feed, fertiliser, medicine etc.) for 1.00 ha. Water area (Details in <i>Annexure-II</i>)	4.00	1.60	2.00
TOTAL (1.00 Ha. Tank)		4.00	1.60	2.00

- i. For differently-abled persons the certificate of disability issued by certifying authority/ competent authority indicating 40% or more disability as per 'The Rights of Persons with Disabilities Act, 2016 will be acceptable. The certificate of identity as transgender person issued by District Magistrate as per 'The Transgender Persons (Protection of Rights) Act 2019 will be accepted as Transgender category.
- ii. In case Government in F & ARD Department enhance the percentage of subsidy, that shall be applicable for those beneficiaries who have received Go ahead letter during the FY 2023-24.

Subsidy @40% shall be provided to the General category and @50% to SC/ST/Women/PWD/Transgender categories of beneficiaries.

The component II would be made operational only upon provision of funds with specific communication.

6B.2: IMPLEMENTATION PROCEDURE AND RELEASE OF SUBSIDY

- The beneficiary should not have availed subsidy under MPY and PMMSY or any other similar assistance during last 5 years against the tank to be included under this scheme.
- ii. The interested beneficiaries shall apply to AFO in the prescribed application format (*Annexure-IIIA*) with all document as per checklist (*Annexure-IIIA*).
- iii. The application shall include documentary evidence of availability of requisite pond (either own/registered lease deed) free from all encroachments and encumbrances, necessary clearance/permission if any required. In case of leased pond the lease period/agreement must not be less than 7 years from the date of application.
 - i. In case of joint property and property ROR in the name of ancestors, the affidavit should be made before the Executive Magistrate in the name of applicant which should contain declaration/consent by other shareholders/ their legal heirs of the land to take up the project by the applicant under govt. assistance. The applicant shall submit disclaimer that in case of any complaint received from any party on dispute of land the subsidy amount will be refunded to Government.
- iv. On receipt of application from the applicant the AFO of the block shall visit the site and submit the survey and technical feasibility report (Annexure-IV B) along with all documents, to the DFO within 15 days. AFO should certify that the tank is suitable for intensive aquaculture, with proper embankments etc.
- v. The AFO shall take 4 Geo tagged photographs of the site from all four angles as initial phase and submit the same to the DFO, along with other documents.
- vi. On receipt of applications along with documents from the AFO through Go-Sugam/ offline (to be made online before release of subsidy), the DFO shall convene the DLC meeting under the Chairmanship of the Collector for approval of the eligible beneficiaries as per FARD notification no. 834/FARD dt.21.01.23
- vii. Upon approval of DLC, DFO shall issue Go-ahead letter (Annexure-VB) along with DPR to the beneficiary to take up intensive aquaculture.
- viii. The Assistant Fisheries Officer of the concerned block shall visit the site time to time to guide the farmers and render technical support during culture period.
- ix. Geo-tagged photograph of the project shall be taken by AFO along with the beneficiary 1^{st} during Stocking, 2^{nd} culture period with proper feeding and 3^{rd} during harvesting.
- x. The beneficiary shall inform the AFO about stocking of fish seed and procurement of fish feed
- xi. The AFO shall make field visit during the stocking of fish seed and procurement of feed and submit the certified input bills, photographs along with part UC to the DFO for release of 50% eligible subsidy.
- xii. Upon completion of harvest the AFO shall submit the certified input bills, photographs along with final UC to the DFO for release of balance 50% subsidy.
- xiii. AFO shall physically verify 100% of the completed projects. The utilization certificate certified input bills / vouchers, geo-tagged photographs (AFO and the beneficiary both should be visible along with the Asset) shall be uploaded by the AFO for release of subsidy. The admissible subsidy shall be released to the beneficiary account in DBT / RTGS / NEFT.
- xiv. DFO/Addl. F.O/AFO(HQ) of the district shall verify / cross check, minimum 25% of the project separately. They shall visit the projects immediately after completion of excavation and before stocking.
- xv. Zonal Deputy Director of Fisheries shall verify, at least 5% of the completed cases. These 5% cases shall be other than the 25% of cases inspected as mentioned in Para XIII. However, release of subsidy shall not be linked to inspection of projects by Zonal DDFs.
- xvi. Geo-tagging and photographic documentation (pre and during culture period) of the asset shall be taken up by the AFO to ensure transparency. The details of the beneficiary and photographs of the works shall be kept in the case records and also uploaded in the website of the Directorate of Fisheries.
- xvii. Sign board must be displayed on the embankment of pond with details of scheme, funding, subsidy, area, name and address of beneficiary, year of implementation etc.

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- xviii. The back ended subsidy shall be released directly to the beneficiary account on completion of the project through DBT/NEFT/RTGS in the Adhaar linked bank account of the beneficiary.
- xix. The beneficiary shall submit the GST bills (where ever applicable)/ receipts towards procurements of inputs.
- xx. The DFO and AFO shall ensure for scientific pisciculture under the scheme.
- xxi. The implementation guidelines and unit cost may be changed as per circular/instruction of Govt. from time to time.
- xxii. District official can enhance it up to 25% of their allocated target and district officials are free to reallocate block targets as per demand (Lt. 883/FARD dt 21.1.23).
- xxiii. The AFOs /DFOs should facilitate credit linkage from banks to the beneficiary for availing loans as per the requirement of the beneficiary in Bank Finance case.

7. TRAINING AND SKILL DEVELOPMENT OF BENEFICIARIES

To generate awareness, dissemination of farming technology and to attract the interested stake holders on the benefit of the scheme necessary training and awareness programme will be conducted.

8. Project Monitoring and Supervision:

8.1 District level Monitoring

The District Fisheries Officers along with his/her team of officers shall regularly supervise the scheme implementation including progress of selection of beneficiary, installation of units, stocking of fish seed, training and capacity building of the beneficiaries, release of subsidy etc.

8.2. State Level Monitoring

State Level Monitoring Committee will be constituted at Directorate of Fisheries, Odisha under the Chairmanship of the Director of Fisheries, Odisha. The committee members are:

- i. Director of Fisheries (Chairman)
- ii. Additional Director (Technical)
- iii. Joint Director (Inland)
- iv. Joint Director (Planning and Training)
- v. Deputy Director (Inland)

The Monitoring Committee will meet once in each quarter to monitor and review the progress of scheme implementation.

The Committee shall review the progress of work made by the DFOs and suggest quidance and advice.

DETAILED UNIT COST FOR NEW PONDS UNDER "MACHHA CHASA PAIN NUA POKHARI KHOLA YOJANA (MATSYA POKHARI YOJANA)" COMPONENT-I

S1. No	Particulars	Unit (No/Kg)	Cost in Rs.	Amount (in Rs.)
A	Capital Cost			
1	Excavation of new tank	Water Area-l Ha 5 ft depth	,	7,00,000.00
В	Input Cost	•		
1	Lime	600 kg	@12/-/Kg	7200.00
2	Pond water management Inputs (i.e. Pro-biotics/pre-biotics/grow-biotics, ammonia binder, plankton generation products, raw cow dung and its other forms, inorganic manure etc)	LS		15000.00
5	Cost for sampling and testing kits	LS	LS	2000.00
6	Fish Seed	6000 no.	@Rs.10/- fingerling	60000.00
7	Fish Feed @ I.5:lratio to harvest 5MT fish/ha	7500 kg	@Rs. 36/kg	270000.00
8	Medicine/ Prophylaxis (Disinfectants, Multivitamin, Mineral ,Oxy tabs etc.)	LS	LS	15000.00
9	Harvesting charges	LS	LS	15000.00
10	Miscellaneous	LS	LS	15800.00
В	Total			4,00,000.00
C	Total Cost (A+B)			11,00,000.00
D	Income from fish production per year	5000 Kg fish	@Rs.150/kg	7,50,000.00
E	Gross Profit (D-B) per year			3,50,000.00

Inputs to be utilised as per field requirement and pond condition keeping seed and feed as mandatory components

DETAILED INPUT COST FOR EXISTING PONDS UNDER "MACHHA CHASA PAIN NUA POKHARI KHOLA YOJANA (MATSYA POKHARI YOJANA)" COMPONENT-II

Sl. No.	Particulars	Unit (No/Kg)	Cost in Rs.	Amount (in Rs.)
В	Input Cost			
1	Site clearance	ĻS	LS	5000.00
2	Drying, desilting and ploughing	LS	LS	5000.00
3	Lime	900 kg	@Rs.12/kg	10800.00
4	Pond water management Inputs (i.e. Pro-biotics/pre-biotics/grow-biotics, ammonia binder, plankton generation products, raw cow dung and its other forms, inorganic manure etc)	LS		11100.00
5	Cost for sampling and testing kits	LS	LS	2000.00
6	Fish Seed	6000 no.	@Rs.10/- fingerling	60000.00
7	Fish Feed @ I.5:1 ratio to harvest 5MT fish/ha	7500 kg	@Rs. 36/kg	270000.00
8	Medicine/ Prophylaxis (Disinfectants, Multivitamin, Mineral, Oxy tabs etc.)	LS	LS	15000.00
9	Harvesting charges	LS	LS	10000.00
10	Miscellaneous	LS	LS	11100.00
A	Total			4,00,000.00
В	Income from fish production per year	5000 Kg fish	@Rs.150/kg	7,50,000.00
C	Gross Profit (B-A) per year			3,50,000.00

Inputs to be utilised as per field requirement and pond condition keeping seed and feed as mandatory components

Application Form - Construction of New Tank/ Intensive Aquaculture in existing tanks under MPY-MMKY

	Name of the Farmer: Father's /Husband's name:			Passport Size Photo
3)	Age:			(Self Attested)
4)	Address:			(ben micsica)
	a. Village:	b. G.P;	*	
	c. Block:	d. District	e. PIN:	

- 5) Mobile number: (Aadhaar linked-mandatory)
- 6) Category (Gen/SC/ST/Transgender/PWD):
 - a. Upload requisite Certificate
- 7) Male/Female/Other:
- 8) Educational qualification:
- 9) Water area to be developed (For component I)
- 10) Water area to be cultured (For component-II):
- 11) Land area available:
- 12) Land particulars

Tahasil - Plot NoMouza- AreaKhata No- KissamName of the recorded owner as per ROR-

Ownership of Farm-Self/Joint property/ lease

(Copy of the ROR/NOC/ lease agreement be submitted/ uploaded with the application)

- 13) Any previous experience in fish farming? Mention the same here.
- 14) Have you availed similar subsidy previously for any project? (if yes, the details of the previous one may be mentioned)
 - a. Name & Type of the project-
 - b. Project Location-
 - c. Area Excavated-
 - d. Year of availing subsidy-
 - e. Amount of subsidy received-
 - f. Subsidy availed under which scheme? _____
 - g. Self/Bank finance
- 15) Identification proof
 - a. Submit/Upload Aadhar Card
- 16) Source of funding Self finance/Bank loan
 - a. If bank loan, submit/upload consent letter from bank
- 17) Bank A/C no. With IFSC Code
 - a. (Photograph of the first page of the bank passbook):
- 18) Self declaration:

I do hereby declare that in case of any complaint received from any party on dispute of land, the subsidy amount will be refunded to Government.

I do hereby declare that the above facts are true to the best of my knowledge and I am interested to take up inland fish farming & utilise the Govt. assistance for the said purpose abiding the rules and guideline of the Govt.

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Check List of documents attached with Application form:

- 1. Filled in Application form by the applicant
- 2. Photocopy of Adhar card
- 3. Photocopy of Record of Right (ROR) of proposed land for development
- 4. Photocopy of sketch map of proposed land certified by Revenue official
- 5. Documentary evidence of land free from all encumbrances
- 6. Photocopy of caste/PWD/Transgender certificate
- 7. Affidavit sworn before Executive Magistrate in case of joint property by coowners of land
- 8. Registered lease agreement for a minimum period of 7 years
- 9. Photocopy of lst page of bank passbook

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Field Verification Report (Component-I)

I do hereby certify that the land/pond of following applicants have been physically verified by me and found feasible for pisciculture under the state plan scheme "Matsya Pokhari Yojana Component -I "The Go-ahead may be issued as per details below.

S1. No.	Name of the Applicant	Adress, Block and District of the Applicant	Gross area of the plot (In Ha)	Water Area of Tank (Ha) to be developed

Layout of pond	
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Assistant Fisheries Officer

Field Verification Report (Component-II)

I do hereby certify that the land/pond of following applicants have been physically verified by me and found feasible for pisciculture under the state plan scheme "Matsya Pokhari Yojana Component -II" The Go-ahead may be issued as per details below.

S1. No.	Name of the Applicant	Adress, Block and District of the Applicant	RoR details of land for excavation	Water Area of Tank (Ha)	Inputs to be utilised

Assistant Fisheries Officer

OFFICE OF THE DISTRICT FISHERIES OFFICER, _____

GO-AHEAD LETTER COMPONENT-I

Letter No.:		
Date:	iv.	Valid Till:
Smt./Sri, GP:	, Block	, Dist: is willing to
excavate a new pond in Mouza with water spread area	, Plot No	Khata No.
It is to inform you that your application component I"- State Plan has been cost Rs/- & input Subsidy/- @ % two phases: first, after excavation pond above 0.2 ha WSA only.	approved (Project Cost R cost Rs/- 6). You will be entitled to a	As/- Excavation against which Admissible receive back-ended subsidy in
Please note that the work subsidy with physical verification a for the required components.	must be completed with nd submission of GST vou	in for release of achers (where ever applicable)
Kindly provide intimation ab phase I subsidy and completion of		lete excavation of the tanks for phase 2 subsidy.
		District Fisheries Officer

OFFICE OF THE DISTRICT FISHERIES OFFICER, _____

GO-AHEAD LETTER COMPONENT-II

Letter No.: Date: Valid Till: Smt./Sri avail Input assitance in exisiting pond in Mouza - _____, Plot No. Khata No. _____ with water spread area of _____ AFO has submitted the feasibility report & recommended under the scheme MMKY- MPY ,component-II- state plan during has been approved (Project Cost Rs . _/- Admissible Subsidy _____/- @ _____ %). You will be entitled to receive back-ended subsidy in two phases: first, after stocking of tanks, and second, after one harvesting for pond above 0.2 ha WSA only. Please note that the work must be completed within for release of subsidy with physical verification and Submission of GST vouchers (where ever applicable) for the required component. Kindly provide intimation about the same upon stocking of the tanks for phase 1

subsidy and one harvesting for phase 2 subsidy.

District Fisheries Officer