



Phone No. : 0342-2567486
Fax : 0342-2550197
Email : nregs.bdn@gmail.com
Toll Free : 1800-345-3204
Website : nregsburdwan.com

Government of West Bengal
Office of the District Magistrate & District Programme Co-Ordinator
MGNREGS-Cell, Burdwan.

Unnayan Bhavan (3rd floor), Kacchhari Road, Burdwan.

Memo No. MGNREGS/ V / 24 / 126 (31)

Date : 16-01-2012.

From: Additional District Magistrate &
Additional District Programme Co-ordinator,
MGNREGS, Burdwan.

To: 1-31. The Block Development Officer &
Block Programme Officer, MGNREGS;
_____ Development Block.

Sub:- Source to Field Scheme.
Ref :- Order No.- 218/SWRIDL / 2011 dt. 05.12.2011.

You are aware that the Water Resource Investigation & Development Department has vide its order no. stated above, has come under the ambit of MGNREGS convergence activities, and have specified eight no. of activities, to be undertaken under convergence with MGNREGS.

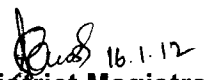
Out of the aforesaid eight activities, sl. No. 01-04 are meant to be executed under the direct control of the Programme Officer & Block Development Officer, while for the rest of the activities, these shall be dealt by the department itself.

Now, for the activities under sl. No. 01-04, Water Resource Investigation & Development Department has already submitted. 163 no. of schemes (Agri-Mech) & 357 no. of schemes (Agri-Irrigation) to different programme Officers & Block Development Officers of this district. Instruction has already been given by District Magistrate & District Programme Co-ordinator, Burdwan to the concerned department to prepare the list of schemes, Gram Panchayat wise.

Specific instruction shall have to be issued from your end to the concerned Gram Panchayats to act as PIA for those schemes, as mentioned above.

The account of wage-payment against these schemes, shall be maintained separately, along with the normal record-maintenance and to be compiled and submitted to District Programme Co-ordinator, Burdwan on a monthly basis, for awarding Material credit to the department.

A copy of the order stated above is annexed herewith for ready reference.

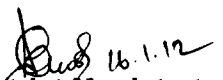

Additional District Magistrate &
Additional District Programme Co-ordinator,
MGNREGS, Burdwan.

Memo No. MGNREGS/ V / 24 / 126 (31) / 1 (6)

Date : 16-01-2012.

Copy forwarded for information and taking necessary action to:-

1-6. Sub Divisional Magistrate, Burdwan Sadar (N) / Burdwan Sadar (S) / Kalna / Katwa / Asansol / Durgapur Sub Division.


Additional District Magistrate &
Additional District Programme Co-ordinator,
MGNREGS, Burdwan.

Government of West Bengal
Water Resource Investigation & Development Department
Writers' Building
Kolkata - 700 001

No: 218 /SWRIDD/2011

Dated: 5th December, 2011

Memorandum

Source To Field Scheme
(Convergent Action Programme under MNREGS)

Whereas, it has become evident from the report of the recently published 4th MI Census that there has been some improvement in the utilization of the Irrigation Potential Created (IPC) after the 3rd MI Census, however there exists a big gap between the Irrigation Potential Created (IPC) and the actual Irrigation Potential Utilised (IPU). The State Government is of the view that, while the efforts towards the creation of additional IPC shall remain unabated, new schemes have to be drawn towards bridging the gap between IPC and IPU with equal vigour. The State Government after due consideration of all causes hereby approves the following **Activities** to bridge the gap of IPC & IPU illustrated hereunder.

Activities

1. Construction of Field Channels in the commands of the MI Schemes already implemented by the Water Resource Development Directorate (WRDD) and West Bengal State Minor Irrigation Corporation Ltd. (WBMIC).
2. Desilting Canals.
3. Desilting Water Harvesting Structures created for Surface Flow MI Schemes,
4. Flushing and Desilting of Conveyance Systems of all River Lift Irrigation Schemes and Tube Wells.
5. Arresting seepage and irrigation losses by doing cost effective lining of the field channels.
6. Repair of leaks and replacement of Pipelines of all Lift Irrigation Schemes and Tube Wells.
7. Special Repair of the lifting devices (pumps & engines)
8. Conversion of Diesel Operated Schemes to Electrically Operated

Implementation of activities outlined 1 to 4 are considered best achieved by engaging local unskilled manual labor for earth cutting and shifting, under the supervision of the OCMs/ RLI Operators/Work Supervisor/SAE posted in the establishment of the Block Development Officer (BDO) or Staff of the Sub-Division of the WRDD and WBMIC. Implementing the Activities outlined 5 to 8 need preparation of technical schemes, engagement of skilled manpower and procurement of durable material.

Hence, the Water Resources Investigation & Development Department (WRIDD) hereby approves Activities 1, 2, 3 & 4 as permitted activity for the Sub-Divisions of the WRDD and WBSMICL under the Convergent **Action Programme** under MNREGS.

WRDD and WBSMICL have created MI structures namely, Shallow Cluster, Mini-Tube Well, Medium Duty Tube Well, Heavy Duty Tube Well, RLIs of different types, Canal Irrigation, SFMI Structure and Hydrant.

Having considered the current Schedule of Rates (SoR) published by Panchayat and Rural Development Department, GoWB, and for the purpose of bringing uniformity and cost effectiveness, the State Government hereby approves the Scheme named hereafter as '**Source To Field Scheme**' (STF Scheme) as a **State Scheme under the MNREGS**.

STF Scheme will be implemented in two parts during each financial year.

Salient Features of STF Scheme

Part A

1. Activity 1 to 4 shall be implemented by the Block Development Officer (BDO) and Assistant Engineer (AE) of the Sub-Divisions under the WRDD and WBSMIC jointly.
2. AE of the Sub-Division of WRDD and WBSMIC shall make available to the Block Development Officer Schemes for implementation of activity 1 to 4, clearly mentioning the location, type and CCA (ha) of the MI Structure where the field works are to be undertaken.
3. In every 6 Ha of CCA created under a MI Scheme, there shall be a need to engage one unskilled MNREGS Job Seeker for 100 days to do earth cutting and shifting.
4. The Job Seeker who resides in the Command shall be preferred for engagement under the STF Scheme.
5. The Job Seeker shall be assigned to excavate field channel of 1ft x 1ft cross-section of 1200 ft running for every 1 Ha of CCA, enduring the contours that will achieve equitable water distribution, while minimizing wastage of cultivatable land.
6. On receiving the Schemes drawn by the AEs of the WRDD and the WBSMIC for every MI Scheme, the Block Development Officer shall assign work to the Job Seeker, and also appoint Work Supervisor from amongst the staff of WRDD / WBSMICL in consultation with the AE. BDO shall make payment of wages and upload the MIS reports online.
7. AE of the Sub-Division and the SAE of the Sub-Division shall supervise the works and make test checks and report it to the BDOs.

Part B

1. Executive Engineers of WRDD and the Divisional Engineers of the WBSMIC will function as the PIA for the Part B of the approved STF schemes.
2. Against every **Rs 100** payout as wage to MNREGS Job Seekers under the STF Scheme the Executive Engineer of the Divisions and the Divisional Engineers of the WBSMIC will be awarded **Material Credit of Rs 66 on accrual basis**.
3. On having earned the Material Credit the Executive Engineer of the Divisions and the Divisional Engineers of the WBSMIC shall make a claim to the District

Programme Coordinator, MNREGS towards implementation of Activity 5, 6, 7 & 8 against **technically vetted schemes** for each MI Scheme for which Part A has been completed.

4. Part B of the STF Schemes will be in accordance with the Guidelines prescribed under MNREGS.
5. On satisfaction of the claims made by the Executive Engineer of the Divisions and the Divisional Engineers of the WBSMIC, the District Programme Coordinator will make funds available to the Executive Engineers of the WRDD and the Divisional Engineers of the WBSMIC for the implementation of Part B of the approved schemes under STF.
6. The Executive Engineers of the WRDD and Divisional Engineers of the WBSMIC will take up the works of the Part B as a deposit scheme without charging departmental supervision charges.
7. The Executive Engineers of the WRDD and Divisional Engineers of the WBSMIC will maintain the original vouchers against payments made for Statutory Audits.
8. The Executive Engineers of the WRDD and Divisional Engineers of the WBSMIC shall be responsible for uploading the reports on the MNREGS MIS.
9. Any other reports that the District Programme Coordinator would seek shall be made available to him.
10. The Executive Engineers of the WRDD and Divisional Engineers of the WBSMIC shall make claim to the District Programme Coordinator for making funds available to the PIAs for meeting the administrative expenses for effective supervision on the basis of total funds utilized under Part A and Part B.

This Scheme shall be implemented from the date of issue of this memorandum.


(Subrata Biswas)

Secretary

No: 218 /SWRIDD/2011(

Dated: 5th December, 2011

1. Secretary, Panchayat & Rural Development Department
2. District Magistrate (All)
3. Executive Engineer & Nodal Officer WRDD
4. Chief Engineer, WRDD (All)
5. PS to MIC, WRIDD
6. PS to MIC, P&RD


(Subrata Biswas)

Secretary

Estimate for Construction of Field Channels under STF Scheme (Unit 6 Ha CCA)

(PART – A)

1. Flushing and Desilting of Conveyance Systems	4 mandays
2. Construction of field channels 1ft x1 ft (1200 rft per ha)	96 mandays
<i>Total</i>	<i>100 mandays</i>

- A. Details of location: Block / GP / Mouza:
- B. Unique No of the MI Structure:
- C. Type of MI Structure:

Signature:

Date:

Assistant Engineer
Name of the Sub-Division.