

GOVERNMENT OF ODISHA
DEPARTMENT OF AGRICULTURE & FARMERS' EMPOWERMENT
DIRECTORATE OF AGRICULTURE & FOOD PRODUCTION, ODISHA

No. 23677 / Agril. Dated 28-06-2023

PT1-DAFP-ENG-MISC-0045-2021

NOTIFICATION

Guidelines/ operational modalities for installation of cluster shallow tube wells and 0.5 HP solar irrigation systems under the scheme "Sustainable Harnessing of Ground Water in Water Deficit Areas"

1. Background

Agriculture is the mainstay of most of the people of Odisha. The existing irrigation facilities are quite inadequate to meet the requirement of each farmer. As a result, the most important activity of crop production is left at the mercy of rain. At present, growing Kharif crops is the main livelihood of the majority of the farmers which suffers from the erratic, irregular, and unpredictable monsoon rainfall. Hence provision of additional irrigation facilities can be treated as an immediate measure to increase the irrigation facilities. There is abundant scope for harnessing groundwater through the construction of Shallow Tube Well Projects in the inland river valleys and non-saline coastal alluvial tracts, underlain by unconsolidated formation. These projects will not only provide assured irrigation during dry spells to boost agriculture production but also will help in increasing crop intensity and upgrading the socio-economic condition of the farmers.

The government of Odisha intends to introduce the programme of execution of Cluster Shallow Tube Wells along with micro irrigation system under the State Sector scheme "**Sustainable Harnessing of Ground Water in Water Deficit Areas**". The Shallow Tube Wells are proposed to be executed on cluster basis (minimum 5 nos. in a cluster) in the inland river valleys and non-saline coastal alluvial tract, underlain by unconsolidated formation. Each Shallow Tube Well will provide 5 Ha of assured irrigation in Rabi and 10 Ha of protective irrigation in Kharif. Further installation of 0.5 HP solar irrigation systems will be introduced under the scheme to lift water for irrigation from existing dug wells/ farm ponds using solar energy.

The scheme will be implemented by the Department of Agriculture & Farmers' Empowerment through **Odisha Agro Industries Corporation (OAIC) Ltd.** The projects after completion shall be handed over to the beneficiaries on individual ownership basis.

2. Scheme/ Programme Objectives

- To create alternative and dependable sources of irrigation which can supplement the rain-fed irrigation in combating the drought situation during Khariff crops?
- To provide assured irrigation facility to the cultivators of Rabi crops.
- The shallow tube well projects shall be installed to tap the groundwater in the aquifers



available up to depth of 50 m (average) below ground level.

- To harness renewable sources of energy, i.e. solar energy for irrigation purpose.
- About 6777 STW projects are proposed to be installed during the period from 2022-23 to 2024-25 to bring around 33885 Ha of non-irrigated cultivable land under assured irrigation in Rabi season and protective irrigation up to 67770 Ha in Khariff.

3. Coverage under the Scheme/ Programme and duration:

- The scheme will be implemented for 3 years (2022-23 to 2024-25). About 6777 STW projects are proposed to be installed during this period to bring around 33885 Ha of non-irrigated cultivable land under assured irrigation in the Rabi season and protective irrigation up to 67770 Ha in Kharif. Moreover, 4983 nos. of dug well/ farm pond-based solar irrigation systems with 0.5 HP Solar Photo Voltaic pump sets will be installed during this period to bring about 997 Ha of cultivable land under irrigation using solar energy.

A. Cluster Shallow Tube Well

- i. The shallow tube well projects shall be installed on a cluster approach with a minimum of five projects in a cluster on the land of farmers.
- ii. The average unit cost of such a project will be about Rs.5,18,000/- with per Ha cost of Rs.1,03,600/-.
- iii. Each Shallow Tube Well project shall comprise of a pumping unit of 5 HP submersible electric pump set, riser main, distribution system through water conveyance system, micro irrigation system and power line. For each cluster, one dedicated electrical substation of 63 KVA will be installed for power supply to the Shallow Tube Wells in the cluster.
- iv. For end-to-end solution, the micro irrigation system (Portable sprinkler) will be provided for each project as per Bill of Quantity (BoQ) specified in the PMKSY guidelines (Per Drop More Crop component) for increasing water use efficiency & crop productivity.
- v. Beneficiary contribution for the scheme will be Rs.20,000/- for each shallow tube well which will be deposited, one time by the beneficiary in designated Bank Account of OAIC Ltd. after successful feasibility study.
- vi. After successful installation and commissioning, the tube well project shall be handed over to the beneficiary for operation and maintenance by him.
- vii. He/ She will bear the energy charges after taking over the project from OAIC.
- viii. The scheme will be implemented in non-irrigated cultivable areas and also in the patches of command areas that are deprived of getting required irrigation water.
- ix. The scheme will be extended to non-saline areas of the coastal districts and inland river valleys of 12 districts in the State namely Mayurbhanj, Balasore, Bhadrak, Jajpur, Kendrapara, Cuttack, Jagatsinghpur, Khordha, Ganjam, Gajapati, Keonjhar and Rayagada.
- x. A cultivator with a valid farmer ID and owning a minimum 0.5 acre of cultivable land within the ayacut of proposed project i.e. within 5 Ha area will be eligible to apply under the scheme.
- xi. The surplus water of the project can be shared with the neighboring landholders under mutual understanding.

xii. Minimum distance between consecutive tube wells shall be 200 m.

B. 0.5 HP Solar Irrigation System

- i. The solar irrigation system shall be installed adjacent to a Dug Well/ Farm Pond on the land of farmer for irrigation & agricultural purpose only.
- ii. The unit cost of the project will be Rs.61,218/- (DC surface pump), Rs.66,852/- (AC surface pump) and Rs.86,660/- (AC/ DC submersible pump). For each type of pump, Govt. assistance will be Rs.54,000/-.
- iii. Each project shall comprise of a 0.5 HP Solar PV pump, 2 nos. of suitable PV module (solar panel) of 250 W each, module mounting structure, Controller, suction pipe, delivery pipe, and accessories. After successful installation and commissioning, the solar project shall be handed over to the beneficiary for operation and maintenance by him.
- iv. The programme will be implemented in all 30 districts of the State. However, preference will be given to areas that are un-served or under-served by the power grid.
- v. Farmers belonging to all categories with valid farmer ID and Aadhaar card with a minimum of 0.5 acre of cultivable land can apply to avail benefits of the programme. He/ She should have a Dug Well or a Farm Pond in his own land or should have his land located adjacent to a check Dam/ Farm Pond (provided the farmer has access to this water source with consent paper of the owner). Only one project per household is allowed. The Dug Well/ Farm Pond located in the Gharabari plot will also be considered provided the farmer has a kitchen garden/ cultivable land adjacent to the applied plot.
- vi. In case the grid (electric power supply) is available within 300 m of his/ her land, the farmer will have to submit a self-declaration to the verifying official of OAIC to the effect that conventional LT connection is not feasible for energisation of the point.

4. Implementation of the Scheme/ Programme

A. Cluster Shallow Tube Well

- i. Odisha Agro Industries Corporation (OAIC) Ltd. under Agriculture & Farmers' Empowerment Department shall be responsible for the implementation of the scheme in the State.
- ii. OAIC will issue advertisement inviting online applications from beneficiaries in prominent local daily newspapers for wide publicity.
- iii. District wise targets under different categories (General/ SCP/ TASP) will be uploaded by the OAIC Head Office in the District Manager page of NIC portal of OAIC. The District wise targets, if required, will be redistributed from low-demand to high-demand districts in a financial year.
- iv. The farmers have to apply online through GO SUGAM with their farmer ID and Aadhaar till the target is exhausted in the District under a particular category. He/ She shall have to submit a copy of the RoR as proof of his ownership at the time of application. He/ She should also indicate the land of other beneficiaries, if any, coming within the ayacut who will share the water from the project on payment of cost by executing an agreement on stamp paper (Non-judicial) before installation which will be handed over to OAIC. No compensation, what so ever, shall be borne by Govt. towards land used for installation of tube well or laying of pipeline.

- v. After the successful submission of the application, an acknowledgment will be generated online. The selection of beneficiaries will be made online on a first come first serve basis with verification of RoR & Aadhar by field-level officials of OAIC. To avoid duplicity, OAIC will check the database of old beneficiaries of cluster STW (executed by OLIC Ltd. under Jalanidhi-II, RIDF) will be checked by OAIC at the time of verification of applications.
- vi. After successful submission of the application, a message will be sent to the Junior Engineer, OAIC of the district for a feasibility survey.
- vii. Based on inputs from State GWS & I, CGWB, and NRSA on the availability of groundwater along with requisite field study, OAIC shall study the pre-feasibility of the proposed location of the Projects. A cluster approach will be adopted in order to make the project cost-effective and to avail adequate voltage at the point after enrgisation.
- viii. The project area shall be identified based on the availability of groundwater within the depth of 50 m on an average to meet the requirement of the project. Besides the availability of 11 KV power line in the area shall also be an important consideration before finalizing the project area. The concerned JE will visit the site for verification of land, feasibility of the STW in the proposed location, non-existence of other Shallow Tube wells/Bore Wells within 200 m radius from the proposed site & scope of drawl of power line to the project. If found Ok, the farmers will be clubbed and the project will be declared as feasible.
- ix. The JE will report online the result of the feasibility study to the District Manager, OAIC who will prepare the Detail Project Report (DPR) for the feasible cases. Once the site gets a positive feasibility report, the beneficiaries coming under the cluster of projects will have to deposit Rs.20,000/- each) in the designated bank account of OAIC as one-time beneficiary contribution.
- x. In case of failure of shallow tube well due to non-availability of strata, OAIC will refund the amount to the beneficiary.
- xi. The DPRs will be approved at District Level Committee to be formed under ADM/ PD, DRDA with following members:
 1. ADM/ PD, DRDA - Chairman
 2. Chief District Agriculture Officer - member
 3. Deputy Director, Horticulture - member
 4. Executive Engineer (Agril.) - member
 5. Executive Engineer, OLIC - member
 6. Executive Engineer, DISCOM - member
 7. District Manager, OAIC - convenor.
- xii. After approval by the committee, a work order shall be issued to the drilling agency for the installation of the tube well. Upon successful installation of the tube well, the drilling agency shall get the yield test conducted in the presence of the beneficiary and the officials of OAIC after which the tube well shall be taken over by OAIC. A minimum yield of 3.5 lps shall qualify the tube well successful.

- xiii. The size of pump set to be provided in the project shall be commensurate with the discharge of the tube well, not less than 5.0 lps.
- xiv. The diameter of the tube wells shall be 150 mm with plain surface ASTM (schedule- 80) PVC/ CS pipe as the case may be.
- xv. OAIC shall get the electrical works completed by engaging private agencies and hand over the project to the beneficiary after successful completion & commissioning. The beneficiary shall bear all expenses towards repair and maintenance of the tube well in future and will pay the energy charges to the DISCOM after taking over the project from OAIC. The transformer along with the L.T. line will be maintained by the DISCOM (Tata Power).
- xvi. The micro irrigation system (portable sprinkler) will be installed by the system manufacturers/vendors registered with the Directorate of Horticulture under Agriculture & Farmers' Empowerment department of the state. The beneficiary can also opt for drip irrigation within the provisioned cost of Sprinkler system and the extra cost, if any will be borne by him.
- xvii. Geo-tagging of the projects will be made by OAIC after the completion of the projects.
- xviii. The beneficiary will have to enter into power supply agreement with the DISCOM.
- xix. The funds will be released to implementing agencies by OAIC Ltd. only after satisfactory completion of the installation of shallow tube wells.
- xx. The procurement of pump motors, pipes, and accessories will be made by OAIC through the tender process. The installation of the transformer will be as per the approval of the concerned DISCOMs. Only GST-enabled bills/ vouchers will be accepted. After completion of the project, one year warranty on pump sets of STWs will be provided by the suppliers/ executants through OAIC. Free maintenance of the transformer will be provided by DISCOM.
- xxi. The District Managers, OAIC will submit the list of completed projects to the CDAOs at the district levels for necessary crop planning.

B. 0.5 HP Solar Irrigation System

- i. Odisha Agro Industries Corporation (OAIC) Ltd. under Agriculture & Farmers' Empowerment Department shall be responsible for implementation of the programme in the state.
- ii. OAIC will issue advertisement inviting online applications from beneficiaries (through GO SUGAM) in prominent local daily newspapers for wide publicity.
- iii. District-wise targets under different categories (General/SCP/TASP) will be uploaded by the Head Office of OAIC Ltd. in the District Manager page of the portal.
- iv. The farmers have to apply online through GO SUGAM with their farmer ID and Aadhaar till the target is exhausted in the District under a particular category. He/ She shall have to submit a copy of the RoR as proof of his ownership at the time of application.
- v. After successful submission of the application, an acknowledgment will be generated online. Farmers can apply on first come first serve basis until the target is exhausted in a district. To avoid duplicity, the database of beneficiaries under Saura Jananidhi will be checked by OAIC at the time of verification of applications.
- vi. The concerned Junior Engineer, OAIC will go for field verification and feasibility survey. He/ She will also verify the land details (RoR) and the existence of Dug well/ Farm Pond and will report online the result of a feasibility study to the District Manager, OAIC.

vii. The DM, OAIC will prepare the list of shortlisted feasible cases which will be approved by a District level committee under the ADM/ PD, DRDA with the following members:

1. ADM/ PD, DRDA - Chairman
2. Chief District Agriculture Officer - member
3. Executive Engineer (Agril.) - member
4. Assistant Director (Tech.), OREDA - member
5. District Manager, OAIC - Convenor.

viii. A message will go to the registered mobile no. of the applicant regarding the rejection/ acceptance of his/ her application. In accepted cases, the applicant will have to select the pump type from the list uploaded by OAIC in the portal.

ix. The approved beneficiaries will have to deposit the farmer's share (Rs.7218/- for DC surface pump, Rs.12,852/- for AC surface pump and Rs.32,660/- for DC/ AC submersible pump) in the designated bank account of OAIC.

x. After the deposit of the farmer's share, a work order shall be issued by OAIC to the vendors for the installation of solar irrigation system. Upon successful completion of the project, the photograph of the project with the beneficiary will be uploaded by the verifying official in the OAIC portal.

xi. OAIC shall execute the projects by engaging private agencies/vendors within 90 days from date of deposit of the farmer's share and hand over the project to the beneficiary after successful completion & commissioning.

xii. Geo-tagging of the projects will be made by OAIC after the completion of the projects.

xiii. The funds will be released to the vendors by OAIC Ltd. only after satisfactory completion of the project. Only GST enabled bills/ vouchers will be accepted.

xiv. For each project, OAIC will give free maintenance for five years from the date of installation through the vendors and also will ensure after-sales service.

xv. OAIC will train the beneficiaries in operation, maintenance and upkeep, and safe custody of the installed pumps & PV panels, and provide O&M manuals written in Odia to each beneficiary.

xvi. OAIC will develop an online mechanism for the registration of complaints and queries of the farmers regarding the installation, operation & maintenance of the solar irrigation systems and will take immediate steps to resolve those through the vendors.

5. Source of funding for the Scheme/ Project and fund flow mechanism

i. The source of funding of the project is State Govt. budgetary support under State Plan. After the sanction of funds by Government in A & FE Department, the Director of Agriculture and Food production will place the fund to the MD, OAIC Ltd. The MD, OAIC will allot the required fund to the District Managers of OAIC for implementation of programme in districts.

ii. The funds will be released to implementing agencies by OAIC Ltd. only after satisfactory completion of the installation of shallow tube wells.

- iii. OAIC will submit Utilisation Certificate in the prescribed format to Director of Agriculture & Food Production, Odisha on satisfactory completion of the projects

6. Intended Scheme/ Programme Outcome

- i. The scheme envisages at installation & energisation (electrical) of 6777 nos. of Shallow Tube Wells on cluster approach and 4983 nos. of 0.5 HP Solar irrigation systems over a period of three years (2022-23 to 2024-25). The Shallow Tube Well projects after implementation will bring around 33885 Ha of cultivable land under assured irrigation in Rabi season and will provide protective irrigation up to 67770 Ha in Kharif. The dug well/ farm pond-based solar irrigation systems with 0.5 HP Solar Photo Voltaic pump sets will bring about 997 Ha of cultivable land under irrigation.
- ii. The District Managers, OAIC will submit the list of completed projects to the CDAOs at the district levels for necessary crop planning.

7. Monitoring & Evaluation mechanism

- i. OAIC will lay considerable emphasis on systematic & sustainable monitoring of the projects. The District level committee under ADM/ PD, DRDA will also monitor the implementation of the programme at district level.
- ii. Further at State level, quarterly review of the programme will be made by Director of Agriculture & Food Production, Odisha and half-yearly or annual review will be made by the Principal Secretary to Govt., A & FE Department. The Nodal Officers of A & FE Department will take review of the progress of the respective district during their visit to the district.
- iii. Mid-term evaluation of the scheme will be made by a third party after completion of two years for assessment of the impact of the programme on crop production, improvement in farmers' livelihood status etc. The agency for third-party evaluation will be selected by DA & FP (O) following prescribed norms of the Finance Department issued from time to time and the cost will be met from the miscellaneous expenditure, contingency and supervision charges provisioned under the project cost.
- iv. The State Govt. may modify/amend /alter the guidelines/norms of the programme for smooth implementation.

8. Forms for application by the beneficiaries

The beneficiary application form for cluster Shallow Tube Well and 0.5 HP solar irrigation system are attached as Annexure-I & Annexure-II respectively.

The guideline is issued with approval of Principal Secretary to Government, Agriculture & Farmers' Empowerment Department, Odisha in OSWAS file No.PT1-ENG-DAFP-MISC-0045-2021.



**Director of Agriculture &
Food Production, Odisha**

Memo No. 23678 /Agril. Dated 28-06-2023

Copy along with soft copy of the notification forwarded to the Assistant Director (Technical), PS & P, Odisha Secretariat Branch Press, Unit-III, Kharvel Nagar, Bhubaneswar for information and necessary action.

He is requested to take immediate steps for publication of this notification in the next issue of the extra-ordinary Odisha Gazette and to supply 100 copies of the same to this Department at the earliest.


Director of Agriculture &
Food Production, Odisha

Memo No. 23679 /Agril. Dated 28-06-2023

Copy forwarded to the OSD to Hon'ble Chief Minister, Odisha / P.S. to Hon'ble Minister, Agriculture & Farmers' Empowerment, Fisheries & Animal Resources Development / P.S. to Hon'ble Minister, Water Resources/ P.S. to Hon'ble Minister, Panchayatiraj & Drinking Water for kind information of Hon'ble Chief Minister, Odisha / Hon'ble Minister, Agriculture & Farmers' Empowerment, Fisheries & Animal Resources Development/ Hon'ble Minister, Water Resources/ Hon'ble Minister, Panchayatiraj & Drinking Water respectively.


Director of Agriculture &
Food Production, Odisha

Memo No. 23680 /Agril. Dated 28-06-2023

Copy forwarded to OSD to the Chief Secretary, Odisha/ P.S. to DC-cum-ACS/ P.S. to ACS, Department of Energy /P.S. to ACS, Water Resources Department/ P.S. to APC / P.S. to Principal Secretary, Department of Agriculture & FE/ P.S. to Principal Secretary, Panchayatiraj & Drinking Water Department for kind information of Chief Secretary, Odisha/ DC-cum-ACS/ ACS, Department of Energy / ACS, Water Resources Department/ APC/Principal Secretary, Department of Agriculture & FE /Principal Secretary, Panchayatiraj & Drinking Water Department respectively.


Director of Agriculture &
Food Production, Odisha

Memo No. 23681 /Agril. Dated 28-06-2023

Copy forwarded to the Managing Director, OAIC Ltd./ Managing Director, OLIC Ltd./ Managing Director, APICOL/ Director, Horticulture, Odisha/ Director, Soil Conservation & Watershed Development, Odisha/ Director, Agriculture Marketing/ Director of Fisheries, Odisha/ Director of Animal Husbandry & Veterinary Services, Odisha/ Chief executive, OREDA/ VC,OUAT/ Registrar, Co-operative Society/CEO,TPCODL,TPNODL,TPSODL,TPWODL for information and necessary action.

Director of Agriculture &

Food Production, Odisha

Memo No. 23682 /Agril. Dated 28-06-2023

Copy forwarded to all Departments of Government/ all Heads of Department / all Collectors & District Magistrates / all CDAOs /all DDHs/ all EEs(Agril) for information and necessary action.

Director of Agriculture &

Food Production, Odisha



ଓଡ଼ିଶା କୃଷି ଶିଳ୍ପ ନିଗମ

The Odisha Agro Industries Corporation Ltd.

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Online website-riverlift.odishaagro.nic.in
Contact:-OAIC District Office

ଆବେଦନ ପତ୍ର

ପୁଞ୍ଜି ଭିତ୍ତିକ ଅଗତାର ନଳକୂପ ପ୍ରକଳ୍ପ

ଯୋଜନା- “ଜଳକ୍ରିଷ୍ଣ ଅଂଚଳରେ ଭୂତଳ ଜଳର ପୋଷଣୀୟ ବିନିଯୋଗ”

ସମ୍ମାନନୀୟ

ପରିଚାଳନା ନିର୍ଦ୍ଦେଶକ,

ଓଡ଼ିଶା କୃଷି ଶିଳ୍ପ ନିଗମ, ଭୁବନେଶ୍ୱର-୭

ବିଷୟବସ୍ତୁ-

ପୁଞ୍ଜିଭିତ୍ତିକ ଅଗତାର ନଳକୂପ ପ୍ରକଳ୍ପ ନିର୍ମାଣ ପାଇଁ ଆବେଦନ ପତ୍ର ।

ମହାଶୟ,

୧. ମୁଁ ଶ୍ରୀ-----ପିତା ନାମ-----
ଗ୍ରାମ----- ଗ୍ରା.ପ-----ପୋ-----ବ୍ଲକ୍-----
ଜିଲ୍ଲା----- ମୋବାଇଲ୍ ନଂ-----, ମୋର ଚାଷଜମିରେ ଏକ ପୁଞ୍ଜି
ଭିତ୍ତିକ ଅଗତାର ନଳକୂପ ପ୍ରକଳ୍ପ ନିର୍ମାଣ କରିବାକୁ ଆଗ୍ରହୀ ଅଛି ।
୨. ମୁଁ ସାଧାରଣ ବର୍ଗ/ତଫସିଲଭୁକ୍ତ ଜାତି/ଜନଜାତି ଅଟେ ।
୩. ସମୁଦାୟ ଆୟକଟ----- ହେକ୍ଟର ଜମିରେ ଚାଷ କରାଯାଇପାରିବ ।
୪. ସମ୍ଭାବିତ ଆୟକଟ ଅଂଚଳର ଜମି ମୋ ଦ୍ୱାରା ଜବର ଦଖଲ କରାଯାଇନାହିଁ ।
୫. ପ୍ରକଳ୍ପ କାର୍ଯ୍ୟକାରୀ କରିବାପୂର୍ବରୁ ପ୍ରକଳ୍ପ ଖର୍ଚ୍ଚର ମୋ ଅଂଶଧନ ବାବଦ ମୋଟ ୨୦,୦୦୦/- ଜମା
ଦେବି ।
୬. କୌଣସି ପ୍ରାକୃତିକ ବିପର୍ଯ୍ୟୟ, ତୋରି ଇତ୍ୟାଦିରୁ ସୁରକ୍ଷା ପାଇଁ ପ୍ରକଳ୍ପ ସମ୍ପତ୍ତିକୁ ବୀମାଭୁକ୍ତ କରିବାକୁ
ଯଥା ସମ୍ଭବ ଚେଷ୍ଟା କରିବି ।
୭. ମୋର ଗୋଟିଏ ଫଟୋ, ଆଧାର ପରିଚୟ ପତ୍ର, କୃଷକ ପରିଚୟ ପତ୍ର, ଜମିପଟା, ଜାତି ପ୍ରମାଣପତ୍ର
ସହିତ ସହ-ଆବେଦନକାରୀଙ୍କ ଜମିପଟା ସଂଲଗ୍ନ କରୁଛି ।
୮. ମୋର କୌଣସି ବିଦ୍ୟୁତ୍ ବାବଦ ଦେୟ ବକେୟା ନାହିଁ ।
୯. ମୋ ଦ୍ୱାରା ପ୍ରଦତ୍ତ ଉପରୋକ୍ତ ସୂଚନା ଭୁଲ୍ ଅଥବା ମନ୍ଦ ଉଦ୍ଦେଶ୍ୟ ବୋଲି ପ୍ରମାଣିତ ହେଲେ ପ୍ରକଳ୍ପ
ମଞ୍ଜୁରୀକୁ ନାକଚ କରାଯାଇପାରେ ।
୧୦. ମୁଁ ଏହି ଯୋଜନାର ନିୟମାବଳୀକୁ ପଢ଼ିଛି ଏବଂ ଏହାର ସର୍ତ୍ତାବଳୀ ମୋ ପାଇଁ ଗ୍ରହଣଯୋଗ୍ୟ ଅଟେ ।
୧୧. ମୁଁ ସମ୍ଭାବ୍ୟ ପ୍ରକଳ୍ପ କ୍ଷତି ବାବଦରେ ସଚେତନ ତେଣୁ ଯଦି କୌଣସି କ୍ଷତି ଘଟେ ତାହାର ଭରଣା
ପାଇଁ ଅନ୍ୟ କାହାକୁ ଦାୟୀ କରିବି ନାହିଁ ।
୧୨. ପ୍ରକଳ୍ପ ବାବଦ ସମସ୍ତ ଚିଠିପତ୍ର ସଂପୃକ୍ତ ଅଗ୍ରଣୀ ଦସ୍ତଖତକାରୀଙ୍କ ଠିକଣାରେ ଆଦାନ ପ୍ରଦାନ
କରାଯିବ ।

ଆପଣଙ୍କର ବିଶ୍ୱସ୍ତ

ଆବେଦନକାରୀଙ୍କ ନାମ/ସ୍ୱାକ୍ଷର

ସହ-ଆବେଦନକାରୀ

କ୍ର.ନ.	ନାମ	ପିତାଙ୍କ ନାମ	ଆୟକଟ ଅଂଚଳ	ସ୍ୱାକ୍ଷର
୧.				
୨.				
୩.				
୪.				
୫.				



ଓଡ଼ିଶା କୃଷି ଶିଳ୍ପ ନିଗମ

The Odisha Agro Industries Corporation Ltd.

ଆବେଦନ ପତ୍ର

Tel. : (0674) 2571540,
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ଓ.ଃ ଏର୍.ପି. ସୌରତାଳିତ ପମ୍ପଦ୍ୱାରା ଜଳସେଚନ
ଯୋଜନା- “ଜଳକ୍ଳିଷ୍ଟ ଅଂଚଳରେ ଭୂତଳ ଜଳର ପୋଷଣୀୟ ବିନିଯୋଗ”

ସମ୍ମାନନୀୟ

ପରିଚାଳନା ନିର୍ଦ୍ଦେଶକ,
ଓଡ଼ିଶା କୃଷି ଶିଳ୍ପ ନିଗମ, ଭୁବନେଶ୍ୱର-୭

ବିଷୟବସ୍ତୁ- ଓ.ଃ ଏର୍.ପି. ସୌରତାଳିତ ପମ୍ପଦ୍ୱାରା ଜଳସେଚନ ପାଇଁ ଆବେଦନ ପତ୍ର ।

ମହାଶୟ,

୧. ମୁଁ ଶ୍ରୀ-----ପିତା ନାମ-----
ଗ୍ରାମ----- ଗ୍ରା.ପ-----ପୋ-----ବ୍ଲକ୍-----
ଜିଲ୍ଲା----- ମୋବାଇଲ୍ ନଂ----- -ମୋର ସେତକୂପ/ପୋଖରୀରେ ଏକ ଓ.ଃ ଏର୍.ପି. ସୌରତାଳିତ ପମ୍ପଦ୍ୱାରା ଜଳସେଚନ ପ୍ରକଳ୍ପ କରିବାକୁ ଆଗ୍ରହୀ ଅଛି ।
୨. ମୁଁ ସାଧାରଣ ବର୍ଗ/ତଫସିଲଭୁକ୍ତ ଜାତି/ଜନଜାତି ଅଟେ ।
୩. ସମ୍ପ୍ରଦାୟ ଆୟକଟ----- ହେକ୍ଟର ଜମିରେ ତାଷ କରାଯାଇପାରିବ ।
୪. ସମ୍ଭାବିତ ଆୟକଟ ଅଂଚଳର ଜମି ମୋ ଦ୍ୱାରା ଜବର ଦଖଲ କରାଯାଇନାହିଁ ।
୫. ପ୍ରକଳ୍ପ କାର୍ଯ୍ୟକାରୀ କରିବା ପୂର୍ବରୁ ପ୍ରକଳ୍ପ ଖର୍ଚ୍ଚର ମୋ ଅଂଶଧନ ବାବଦକୁ ସରକାରୀ ରିହାତି ୫୪୦୦୦/- ଟଙ୍କାକୁ ବାଦ୍ ଦେଇ ବକେୟା ଟଙ୍କା ଜମା ଦେବି ।
୬. କୌଣସି ପ୍ରାକୃତିକ ବିପର୍ଯ୍ୟୟ, ତୋରି ଇତ୍ୟାଦିରୁ ସୁରକ୍ଷା ପାଇଁ ପ୍ରକଳ୍ପ ସମ୍ପତ୍ତିକୁ ବାମାଭୁକ୍ତ କରିବାକୁ ଯଥା ସମ୍ଭବ ଚେଷ୍ଟା କରିବି ।
୭. ମୋର ଗୋଟିଏ ଫଟୋ, ଆଧାର ପରିଚୟ ପତ୍ର, କୃଷକ ପରିଚୟ ପତ୍ର, ଜମିପତ୍ର, ଜାତି ପ୍ରମାଣପତ୍ର ସହିତ ସହ-ଆବେଦନକାରୀଙ୍କ ଜମିପତ୍ର ସଂଲଗ୍ନ କରୁଛି ।
୮. ମୋ ଦ୍ୱାରା ପ୍ରଦତ୍ତ ଉପରୋକ୍ତ ସୂଚନା ଭୁଲ୍ ଅଥବା ମନ୍ଦ ଉଦ୍ଦେଶ୍ୟ ବୋଲି ପ୍ରମାଣିତ ହେଲେ ପ୍ରକଳ୍ପ ମଞ୍ଜୁରୀକୁ ନାକଚ କରାଯାଇପାରେ ।
୯. ମୁଁ ଏହି ଯୋଜନାର ନିୟମାବଳୀକୁ ପଢ଼ିଛି ଏବଂ ଏହାର ସର୍ତ୍ତାବଳୀ ମୋ ପାଇଁ ଗ୍ରହଣଯୋଗ୍ୟ ଅଟେ ।
୧୦. ମୁଁ ସମ୍ଭାବ୍ୟ ପ୍ରକଳ୍ପ କ୍ଷତି ବାବଦରେ ସଚେତନ ଡେଇଁ ଯଦି କୌଣସି କ୍ଷତି ଘଟେ ତାହାର ଭରଣା ପାଇଁ ଅନ୍ୟ କାହାକୁ ଦାୟା କରିବି ନାହିଁ ।
୧୧. ପ୍ରକଳ୍ପ ବାବଦ ସମସ୍ତ ଚିଠିପତ୍ର ସଂପୃକ୍ତ ଅଗ୍ରଣୀ ଦସ୍ତଖତକାରୀଙ୍କ ଠିକଣାରେ ଆଦାନ ପ୍ରଦାନ କରାଯିବ ।

ଆପଣଙ୍କର ବିଶ୍ୱସ୍ତ

ଆବେଦନକାରୀଙ୍କର ନାମ/ସ୍ୱାକ୍ଷର