Coffee Development Programme in North Eastern Region: Water AugmentationAre you sure you want to sign out? CancelSign OutEngEnglish/हिà¤,à¤;ीSign InBackDetailsBenefitsEligibilityApplication ProcessDocuments RequiredFrequently Asked QuestionsSources And ReferencesFeedbackSomething went wrong. Please try again later.OkYou need to sign in before applying for schemesCancelSign InSomething went wrong. Please try again later.OkIt seems you have already initiated your application earlier.To know more please visit Cancel Apply NowCheck EligibilityMinistry Of Commerce And IndustryCoffee Development Programme in North Eastern Region: Water AugmentationAgricultureDBTFarmerSubsidyDetailsThe scheme "Coffee Development Programme in North Eastern Region: Water Augmentation" is a Sub-Component of the Scheme "Integrated Coffee Development Project During the Medium Term Framework (MTF) Period: Development Support to Stakeholders" by the Coffee Board, Department of Commerce, Ministry of Commerce and Industry. This scheme aims to improve the productivity and quality of coffee by facilitating the creation of infrastructure for water augmentation for irrigation and wet processing of coffee. Benefits Subsidy Details The eligible subsidy for water harvesting structures and sprinkler units is 75% of the unit cost, capped at a maximum ceiling of â, 1,25,000 for all related activities combined. For below-ground water storage tanks, the subsidy is based on the lower value between dimension and unit cost applicable to the size of the holding. For above-ground water storage tanks, the subsidy is based on the lower value between the actual cost or the unit cost applicable to the below-ground water tank. Subsidy Availability Growers can claim subsidies for water harvesting structures and irrigation equipment either simultaneously or at different times.ï»; Unit Cost and Subsidy for Water Harvesting StructuresSize of HoldingDimension of Water Harvesting StructureTotal Unit Cost (â, 1)Subsidy AmountUp to 2 Ha.30' x 30' x 10' (9000 Cft.)43,000.0075% of Unit Cost2 Ha to 4 Ha & above43' x 43' x 10' (18490 Cft.)89,000.0075% of Unit CostUnit Cost and Subsidy for Sprinkler/Drip UnitSize of HoldingTotal Unit Cost (â,¹)Subsidy AmountUp to 1.00 Ha. 60,000 75% of the Unit Cost 1.00 to 2.00 Ha. & above 1,20,000 75% of the Unit CostEligibilityThe applicant must be a tribal grower. The applicant should not have received a subsidy for Water Augmentation during the XII plan period. The land records must be in the beneficiary's name. These records should be certified by the Village Authority/State Government/Competent Authority.ï»; Eligible ActivitiesInstallation of the water storage tank, open well, and irrigation equipment (sprinkler/drip) to enhance production, productivity, and quality. Location Specifications Water storage tank construction can be above or below ground level. Water augmentation structures must be on the estate or within its vicinity. Application ProcessOffline Procedure for Claiming SubsidyStep 1: Submission of Required DocumentsThe beneficiary/applicant submits the necessary documents in the prescribed format after completing the relevant activity. Step 2: Document Scrutiny and Field InspectionThe Extension Officer examines the submitted documents and conducts a field inspection. They forward the application, physical verification report, and all relevant documents to the concerned Joint Director (Extension) or Deputy Director (Extension), either recommending eligible subsidy release or rejection. Step 3: Review and Recommendation by Joint Director / Deputy Director The Joint Director (Extension) or Deputy Director (Extension) thoroughly scrutinizes the documents, ensuring the admissibility of the claim. They determine and approve the applicable subsidy. Step 4: Release of SubsidyUpon satisfying the claim's admissibility, the Joint Director (Extension) or Deputy Director (Extension) facilitates the release of the eligible subsidy to the beneficiary through Electronic Fund Transfer (EFT). Documents Required Application in the prescribed format (in duplicate). Invoice / Bill (original) with TIN No. in case of Sprinkler/Drip Equipment. Work completion report and expenditure statement signed by the applicant. Frequently Asked Questions What's the precise focus of the "Coffee Development Programme in North Eastern Region: Water Augmentation" scheme by the Coffee Board? The scheme concentrates on enhancing coffee quality and productivity by creating infrastructure for water augmentation, aiding irrigation, and wet coffee processing. Could you clarify the specific eligibility criteria for applicants under this scheme? Eligibility involves being a tribal grower without prior Water Augmentation subsidies during the XII plan period and possessing land records certified by Village/State Authorities. What activities are deemed eligible for subsidy under this scheme?Installing water storage tanks, open wells, and irrigation equipment like sprinklers or drip systems to boost coffee production and quality qualify for subsidies. What's the subsidy percentage available for water harvesting structures and sprinkler units? The subsidy is set at 75% of the unit cost, capped at a maximum of â, 1.25 lakh for all related activities combined. Can you explain the construction specifics for water storage tanks in this scheme? Water storage tanks can be constructed either above or below ground level, with different subsidy considerations based on the type of tank. What are the specifications for the location of water augmentation structures under this scheme? Water augmentation structures should be situated on the estate or within its vicinity to qualify for the subsidies. Is it possible for growers to claim subsidies for water harvesting structures and irrigation equipment at different times?Yes, growers have the option to claim subsidies for these structures and equipment either simultaneously or at different times. Could you outline the documents required for claiming the subsidy? The required documents include an application in duplicate, the original invoice/bill with TIN No. for sprinkler/drip equipment, and a work completion report signed by the applicant. What considerations are there for amendments to this scheme? The acceptance of an application doesn't assure subsidy approval due to fund availability, and the Coffee Board holds the right to modify terms for efficient execution. What consequences exist for applicants involved in bribery or misleading practices? Applicants engaged in such malpractices face rejection, potential legal action for recovery, and strict consequences under the scheme's terms and conditions. How is the subsidy amount calculated for water storage tanks, specifically the above-ground and below-ground constructions? For below-ground tanks, subsidies are based on the lower value between dimension and unit cost, while for above-ground tanks, it's the lower value between actual cost and the unit cost applicable to below-ground tanks. What's the role of the Extension Officer in the subsidy claiming process? The Extension Officer scrutinizes documents, conducts field inspections, and forwards application reports and verification to the Joint Director (Extension) or Deputy Director for subsidy approval or rejection. What actions lead to the release of the eligible subsidy to the beneficiary? Upon fulfilling the claim's admissibility, the Joint Director or Deputy Director facilitates the subsidy release to the beneficiary through Electronic Fund Transfer (EFT). Sources And ReferencesGuidelines, Application And Declaration FormGrower's Registration (UMANG)Contact UsOkWas this helpful?News and UpdatesNo new news and updates availableShareSomething went wrong. Please try again later.OkYou need to sign in before applying for schemesCancelSign InSomething went wrong. Please try again later. OkIt seems you have already initiated your application earlier. 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