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Rainfed Area DevelopmentAre you sure you want to sign out?CancelSign OutEngEnglish/à□¹à□;à□;à¤;ीSign
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InSomething went wrong. Please try again later. OkIt seems you have already initiated your application earlier. To know more please visit
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AgricultureRainfedSustainable AgricultureWatershedDetailsRainfed Area Development (RAD) scheme was launched in 2014-15 to
mainstream development of rainfed areas in a sustainable manner. It adopts an area-based approach, focuses on Integrated Farming
System (IFS) for enhancing productivity and minimizing risks associated with climatic variability. Under this system, crops/ cropping
system is integrated with activities like horticulture, livestock, fishery, agro-forestry, apiculture etc. to enable farmers not only in
maximizing farm returns for sustaining livelihood, but also to mitigate the impacts of drought, flood or other extreme weather events
with the income opportunity from allied activities during crop damage. Programmatic interventions as per land capability and conducive
to climatic parameters for ensuring integrated development through dissemination and adoption of rainfed technologies with greater
reach in disadvantaged areas & location specific planning by way of coordination, convergence and leveraging investments from other
Schemes/Missions like MGNREGA, PMKSY-WDC, RKVY, National Food Security Mission(NFSM), Mission for Integrated
Development of Horticulture (MIDH), Sub Mission on Agricultural Extension (SMAE), etc. It lays emphasis on integrating various
components of agriculture such as agriculture, horticulture, fishery, animal husbandry, apiculture, agro forestry, mushrooms, vermi
composting, etc. to increase farm production by promoting synergies and reduce impact of adverse climatic conditions. Sustainable
agricultural practices such as soil testing based nutrient management, resource conservation, use of indigenous seeds and crop selection
based on agro climatic conditions are promoted. A financial assistance of up to Rs. 30,000/- per family can be given for adoption of
integrated farming systems. A cluster of 100 hectare or more (contiguous or non-contiguous in difficult terrain with close proximity in a
village/adjoining villages) may be adopted to derive noticeable impact of convergence and encourage local participation and for future
replication of the model in larger areas. Supplementary support from this component will be admissible for gap-filling resource
conservation activities under converging programmes. RAD clusters should have soil analysis/soil health card/soil survey maps to justify
the interventions proposed and at least 25% of the farming system area will have to be covered under On Farm Water Management.
Farming Systems recommended by ICAR's Contingency Plans and successful findings of NICRA projects shall also be considered
in development of integrated project plan. Besides, creation and development of common property resources/assets/utilities like extensive
livestock systems, protective irrigation infrastructure, grain bank, biomass shredders, fodder bank, group marketing etc. will be
encouraged under this component. The key objectives of the Mission are as follows: • To undertake location specific and landscape-
based approach to dry-land areas to ensure natural resources conservation and sustainable use, strengthening of agriculture production
systems and livelihood development through integration/convergence of schemes in an area-based approach.• To make agriculture
more productive, sustainable, remunerative and climate resilient by promoting location specific Integrated/Composite Farming
Systems.• To conserve natural resources through appropriate soil and moisture conservation measures.• To develop capacity of
farmers and stakeholders in conjunction with other ongoing Missions such as National Food and Nutrition Security Mission, National
Initiative for Climate Resilient Agriculture (NICRA) etc., in the domain of climate change adaptation measures.• To improve the
productivity of rainfed farming by mainstreaming rainfed technologies refined under All India Coordinated Research Project on Dry land
Agriculture (AICRPDA-NICRA) and by leveraging resources/provisions made under other Schemes/Missions like Mahatma Gandhi
National Rural Employment Guarantee Scheme (MGNREGS), PMKSY-WDC, NFNSM, RKVY, Krishonnati Yojana, SMAE, National
Mission on Natural Farming etc.BenefitsThe scheme targets to provide following benefits: 1) Enhanced agriculture productivity and
overall remuneration in the rainfed areas.2) Risk mitigation against climatic stress such as droughts and heat stress and crop failure.3)
Conservation of natural resources by soil fertility conservation, rainwater management, increased, etc.4) Capacity building of farmers in
the domain of improved agronomic practices & climate change mitigation.5) Extensive support for Extensive Livestock Systems (health
care, breeding, drinking water, fodder in commons, etc.)6) Integrated value chain support systems to realize growth potential in pulses,
millets and oilseeds-based farming production systems including infrastructure and processing facilities – focus on local markets.7)
Monetary support of Rs. 30,000/- per family for adoption of integrated farming systems. Eligibility All farmers are eligible under the
scheme. Application ProcessOfflineStep 01: Interested beneficiaries can get in touch with the District / Block Agriculture Officer to
enquire about village/cluster's eligibility for the scheme.Step 02: If found eligible, the proposal will be forwarded to the State Level
Sanctioning Committee (SLSC) chaired by Chief Secretary for consideration. Step 03: Based on the approval of the SLSC, the project
will be rolled out by the state government or state government appointed Project Promoter / Implementing agency.Documents Required1)
Aadhar Number2) Land Documents3) Bank Details4) PhotographsThe specific documents for availing the benefits of the program
may vary depending on the type of intervention and the state. It is recommended to consult with the relevant authorities for detailed
information on documents to be submitted. Frequently Asked QuestionsWhat is the type of assistance provided in the scheme?A
financial assistance of up to Rs. 30,000/- per family can be given for adoption of integrated farming systems such as cultivating crops
along with trees (agro forestry or horticulture) or undertaking at least any two activities out of fishery, apiculture, silage making &
vermicomposting. What is the maximum limit for the monetary assistance? A monetary support of Rs. 30,000/- per family for adoption of
integrated farming systems. This amount is over and above any other assistance availed by other complimenting schemes such as WDC-
PMKSY, MGNREGA, NFNSM, other components of RKVY, National Mission on Edible Oil-Oilseeds (NMEO-OS), Mission for
Integrated Development of Horticulture (MIDH), National Mission on Natural Farming, Sub Mission on Agricultural Extension(SMAE)
etc. through convergence. Does the financial assistance vary according to the farmer's landholding? The amount of assistance shall be
uniform for all farmers irrespective of the size of their land holding. Credit support, if required, may be arranged to meet the
balanceWho can avail benefits of this scheme? All the farmers of the State & Union Territory are eligible to take the benefits of this
scheme. What activities are eligible for assistance under the scheme? Integrated farming systems or combination of at least any two
activities out of fishery, apiculture, silage making & vermicomposting. Can I avail benefits under RAD scheme if I am already a
beneficiary of PMKSY-WDC scheme?Yes, you can avail, benefits under RAD are over and above PMKSY-WDC and other
complimenting schemes of RKVY.Is there any application fee? No. The entire application process is completely free of cost. What
documents are required for application? Once the cluster is identified by the state government for scheme implementation, they may ask
for KYC documents (Aadhar, Voter Id, etc.), bank account details, photographs, land documents/ownership proofs and any other
document on case to case basis. Sources And References Guidelines OkWas this helpful? News and Updates No new news and updates
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