Chief Minister Floriculture MissionAre you sure you want to sign out?CancelSign OutEngEnglish/à□¹à□;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 CancelApply NowCheck EligibilityAssamChief Minister Floriculture MissionCultivationFarmerMarketingTrainningDetailsPrevalence of suitable agro climate has led to natural occurrence of a large number of flowering species in Assam having aesthetic value and horticultural importance. Existence of an ornamental garden is a tradition and characteristic feature of every household in Assam. From time immemorial, the State has been endowed with a rich diversity of flowering annuals and perennials, bulbous ornamental, amazing creepers, ferns and foliage and awesome orchids. In orchid alone, Assam is credited with the natural occurrence of 191 splendid species having diversified forms and wide colour range. Contrary to the potential and scope of commercialization, the State floriculture even till today, is largely confined to household garden as a part of hobby horticulture. The number of commercial pockets can be counted on fingers. Although, the State floriculture sector has shown some amount of growth under the impact of government sponsored development projects like HMNEH, the net position of the State in the National Floriculture Map is yet to be visible. Today, Assam registers an area of 1800 ha under total floriculture which is less than 1% of the total area under floriculture in the country and 7.8% of the total area under floriculture in the neighboring West Bengal.It is further observed that even the neighboring states like West Bengal has a pride position in terms of area and production of flower crops eventually finding its way to the markets in Assam. Today, the incoming flower basket from West Bengal has virtually captured the State's flower market primarily due to low internal production and lack of consistency in supply as per desired volumes. According to unofficial estimates, the annual inflow of flowers to the State's flower market hovers around Rs. 7-8 crores paving out outflow of State's revenue in substantial quantum. It is now well accepted that in order to sustain agriculture as a profitable venture, due attention must be paid to selection of high value crop options that fetch higher return on investment per unit area. It has been an established fact that as a potential component of horticultural sector, the floriculture based enterprises can provide significantly higher net return to farmers compared to other agricultural production options due to their higher market prices resulting from uniqueness, diversified uses and fascination on part of higher income group.">¿BenefitsGovt. will provide planting materials, required quantity of shade net and one garden tool kit as Govt. share. The beneficiaries will have to erect the bamboo/steel structure themselves under observation of departmental officers as beneficiary's share. The cost of bed preparation, fertilizer etc. will have to be borne by the beneficiaries. Departmental officers will provide complete technical support to the beneficiaries. For the year 2015- 16 cultivation of Gerbera under Shade net house with tissue cultured planting materials is proposed to be taken up covering an area of 200 sqm. per unit area.EligibilityThe component will be implemented in rural and urban areas.The beneficiaries should be of small and marginal category. Women SHGs and unemployed youths should get preference. The beneficiaries should have their own land in their premises or rented land on long term lease. Modern cultivation technology will disseminated by the concerning departmental officers through training and skill teaching. One beneficiary can avail only one unit é‰200 sqm. Proper representation from SC and ST farmers should be ensured. Beneficiary selection will be finalized by the District Level Beneficiaries Selection Committee through wide publicity in mass media. The District Level Beneficiaries Selection Committee will monitor the program time to time and DAO/DNO will report the progress of work to HQ every fortnight. Application ProcessOfflinePlease contact to the office of below mentioned for apply the scheme. i»; The Secretary to the Govt. of Assam Agriculture Department, Dispur, Guwahati-6.Director of Horticulture and FP Assam, Khanapara, Guwahati-22.ï»; Documents RequiredAadhaar Card. Voter card. A Valid Bank Account. Cultivation of TC Gerbera in Agro shade net house Unit area: 200 sqm. Frequently Asked Questions What About Floriculture Mission? A farm based income generating enterprise having high potential to earn foreign exchange and generate employment for rural and urban youths. When was horticulture mission launched? National Horticulture Mission (NHM) is an Indian horticulture Scheme promoted by Government of India. It was launched under the 10th five-year plan in the year 2005-06. Who is the Father of floriculture? Marigowda(Maragowdanahalli Hombegowda marigowda) is also known as Father of Horticulture in India. Who is the father of floriculture in India? Being the doyen of horticulture, Dr. Chadha is aptly referred to as the 'Father of Modern Horticulture'. Which state is first in floriculture? Karnataka is the leader in floriculture, accounting for 75% of India's total flower production. Who is the full form of CSIR?The Council of Scientific & Industrial Research (CSIR), known for its cutting edge R&D knowledge base in diverse S&T areas, is a contemporary R&D organization. Sources And References Guidelines OkWas this helpful? News and Updates No 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.To know more please visit CancelApply NowCheck EligibilityAssamChief Minister Floriculture

MissionCultivationFarmerMarketingTrainningDetailsBenefitsEligibilityApplication ProcessDocuments RequiredFrequently Asked QuestionsPrevalence of suitable agro climate has led to natural occurrence of a large number of flowering species in Assam having aesthetic value and horticultural importance. Existence of an ornamental garden is a tradition and characteristic feature of every household in Assam. From time immemorial, the State has been endowed with a rich diversity of flowering annuals and perennials, bulbous ornamental, amazing creepers, ferns and foliage and awesome orchids. In orchid alone, Assam is credited with the natural occurrence of 191 splendid species having diversified forms and wide colour range. Contrary to the potential and scope of commercialization, the State floriculture even till today, is largely confined to household garden as a part of hobby horticulture. The number of commercial pockets can be counted on fingers. Although, the State floriculture sector has shown some amount of growth under the impact of government sponsored development projects like HMNEH, the net position of the State in the National Floriculture Map is yet to be visible. Today, Assam registers an area of 1800 ha under total floriculture which is less than 1% of the total area under floriculture in the country and 7.8% of the total area under floriculture in the neighboring West Bengal.It is further observed that even the neighboring states like West Bengal has a pride position in terms of area and production of flower crops eventually finding its way to the markets in Assam. Today, the incoming flower basket from West Bengal has virtually captured the State's flower market primarily due to low internal production and lack of consistency in supply as per desired volumes. According to unofficial estimates, the annual inflow of flowers to the State's flower market hovers around Rs. 7-8 crores paving out outflow of State's revenue in substantial quantum. It is now well accepted that in order to sustain agriculture as a profitable venture, due attention must be paid to selection of high value crop options that fetch higher return on investment per unit area. It has been an established fact that as a potential component of horticultural sector, the floriculture based enterprises can provide significantly higher net return to farmers compared to other agricultural production options due to their higher market prices resulting from uniqueness, diversified uses and fascination on part of higher income group.OkWas this helpful?ShareNews and UpdatesNo new news and updates available©2024Powered byDigital India Corporation(DIC)Ministry of Electronics & IT (MeitY)Government of India®Quick LinksAbout UsContact UsScreen ReaderAccessibility StatementFrequently Asked QuestionsDisclaimerTerms & ConditionsUseful LinksGet in touch4th Floor, NeGD, Electronics Niketan, 6 CGO Complex, Lodhi Road, New Delhi - 110003, Indiasupport-myscheme[at]digitalindia[dot]gov[dot]in(011) 24303714Last Updated On: 28/03/2024 | v-2.1.1