

YSR Jala KalaAre you sure you want to sign out?CancelSign OutEngEnglish/à¸¹à¸¸à¸¸,à¸¸à¸¸Sign
InBackDetailsBenefitsEligibilityExclusionsApplication 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 EligibilityAndhra PradeshYSR Jala KalaAgricultureFarmerDetailsThe scheme "YSR Jala Kala" is one of the
'NAVARATNALU' schemes by the Department of Rural Development, Govt. of Andhra Pradesh. In this program, bore wells are drilled
free of cost to the needy and eligible farmers in all thirteen districts of the state. NAVARATNALU is a concept coined to improve the
delivery systems and improve the living standards of the people, and the quality of the governance in the state. Of the welfare schemes
under NAVARATNALU, "YSR Jala Kala" is aimed at utilizing the available groundwater resources for the improvement of the
livelihoods of the farmers and thereby improving the GSDP under the primary sector. This shall help in optimally utilizing groundwater
resources for the purpose of irrigating every acre of arable land. These bore wells shall be drilled after conducting integrated
Hydrogeological and Geophysical surveys in the field for identifying feasible sites before taking up the drilling activity.BenefitsDrilling
of the Borewells: A drilled borewell with a minimum yield of 1000 GPH (4500 liters per hour) by 900 "V" notch method.In case,
the bore well fails, the drilling contractor shall drill the second bore well in the land of the same farmer, if feasible, and refill the failed
bore well with soil and stone pieces before shifting the rig or utilizing that as a recharge well.Construction of Recharge Pit / Water
Harvesting Structure.A social Audit will be conducted for all the borewells drilled.The digital photograph with geo-tag (date, time,
latitude, and longitude) shall be taken by the concerned authorities deputed along with the beneficiary in the presence of the drilling
contractor after completion of borewell drilling,EligibilityThe applicant should be a Farmer.The applicant should be a resident of the
state of Andhra Pradesh.The applicant should be without an existing bore well/tube well OR having a failed bore well/tube
well.ExclusionsThere are 1094 over-exploited revenue villages notified as per G.O.MS.No.548 dated 27-02-2020 of the PR&RD
department. Lands falling in these villages are not eligible under the scheme, Government notifies the list of over-exploited revenue
villages from time to time.Application ProcessOfflineStep 1: The eligible beneficiary shall submit the filled-in application at the Village
Secretariat along with a copy of the Required (Self-Attested) Documents. "Step 2 (Optional): After submitting the application, the
farmers can track the status of their application online at any point in time. If farmers have any queries/grievances regarding the
implementation of the program, they can post their complaints/queries/grievances online on the www.ysrjalakala.ap.gov.in website and
offline through Spandana Toll-Free No. 1902."Post-Application Processes:Step 1: The applications shall be scrutinized at Village
Secretariat by VRO after field verification and shall be submitted to the Assistant Project Director DWMA/MPDO. "Step 2:
Applications received by the APD, DWMA / MPDO shall be sent to the drilling contractor of the concerned Assembly Constituency for
conducting the integrated hydrogeological and geophysical survey."Feasibility Assessment:Step 1: The drilling contractor shall engage
Geologist/Geophysicist from the Ground Water and Water Audit department/any qualified Geologist/Geophysicist registered with the
Ground Water and Water Audit Department for locating the feasible sites in the lands of beneficiaries for drilling bore wells
successfully."Step 2: Selection of feasible sites by the drilling contractor shall be done by adhering to Andhra Pradesh Water, Land and
Trees Act,2002 (APWALTA) norms and Government orders from time to time."Step 3: The details of the feasible sites identified
along with respective integrated hydrogeological and geophysical survey reports shall be submitted to APD, DWMA / MPDO by the
drilling contractor."Step 4: Any technical advice regarding the integrated hydrogeological and geophysical surveys can be obtained
from the Deputy Director, Ground Water and Water Audit Department of concerned districts if necessary"Sanction of the
Scheme:Step 1: APD, DWMA / MPDO shall generate estimates for the construction of bore wells for each beneficiary after receiving the
feasibility reports from the drilling contracts after due verification. APD, DWMA / MPDO shall send the estimates to PD, DWMA.
"Step 2: The Project Director DWMA will verify and send the estimates to the District Collector for according to Administrative
Sanction. The District Collector shall accord Administrative Sanction of the scheme to the eligible beneficiaries after due
verifications.Documents RequiredAadhar cardWhite Ration CardApplication formFirst and Second Page of the Land
PassbookResidential proofPassport size photographMobile numberCaste certificateFrequently Asked QuestionsWhich Department
Introduced The "YSR Jala Kala" Scheme?The "YSR Jala Kala" scheme was introduced by the Department of Rural Development, Govt.
of Andhra Pradesh.What Are The Objectives Of The "YSR Jala Kala" Scheme?"YSR Jala Kala" is aimed at utilizing the available
groundwater resources for the improvement of the livelihoods of the farmers and thereby improving the GSDP under the primary sector.
This shall help in optimally utilizing groundwater resources for the purpose of irrigating every acre of arable land. Are The Borewells
Construced Directly Or Is There Any Preliminary Survey Involved?The bore wells shall be drilled after conducting integrated
Hydrogeological and Geophysical surveys in the field for identifying feasible sites before taking up the drilling activity.What Shall Be
The Specifications Of The Borewells To Be Constructed Through This Scheme?A drilled borewell with a minimum yield of 1000 GPH
(4500 liters per hour) by 90 "V" notch method shall be considered as successful borewell.What Would Happen In Case The
Borewell Fails?In case, the bore well fails, the drilling contractor shall drill second bore well in the land of same farmer, if feasible, and
refill the failed bore well with soil and stone pieces before shifting the rig or utilize that as a recharge well, if feasible, and this shall be
monitored and ensured by the concerned APD, DWMA / MPDO.Where Can I Find The Link To The Scheme Guidelines?The link to the
guidelines of "YSR Jala Kala" scheme can be found at:
http://ysrjalakala.ap.gov.in/YSRRB/UserInterface/Application/Rdlc/Templates/09102020PR_MS676.pdfWhat Is Meant By
"NAVARATNALU"?NAVARATNALU is a concept coined by the Government to improve the delivery systems and improve the
quality of the Governance in the State. It is designed to improve the living standards of the people. Of the welfare schemes proposed by
the State Government under NAVARATNALU, "YSR Jala Kala" "Free Bore wells" programme is aimed at utilizing the available
groundwater resources for the improvement of livelihoods of the farmers and thereby improve the GSDP under primary sector.Is The
"YSR Jala Kala" Only Applicable To A Selected Districts Of Andhra Pradesh?The scope of the "YSR Jala Kala" scheme extends to all
the thirteen (13) districts of Andhra Pradesh.Can A Farmer Who Already Has An Existing Borewell Apply To This Scheme?No, only
the farmer without an existing bore well/tube well OR having a failed bore well/tube well is eligible. Does The Scope Of The "YSR Jala
Kala" Scheme Extends To The Over Exploited Revenue Villages?There are 1094 over-exploited revenue villages notified as per
G.O.MS.No.548 dated 27-02-2020 of the PR&RD department. Lands falling in these villages are not eligible under the scheme,
Government notifies the list of over exploited revenue villages from time to time.Who Shall Be Assigned The Task Of Locating The
Feasible Sites For Drilling Of Borewells?The drilling contractor shall engage Geologist/Geophysicist from the Ground Water and Water
Audit department/any qualified Geologist/Geophysicist registered with the Ground Water and Water Audit Department for locating the
feasible sites in the lands of beneficiaries for drilling bore wells successfully.What Is The Full-Form Of APWALTA?The full-form of
APWALTA is Andhra Pradesh Water, Land and Trees Act, 2002.To Whom Shall The Details Of Feasible Sites Be Submitted?The
details of the feasible sites identified along with respective integrated hydro geological and geophysical survey reports shall be submitted
to APD, DWMA / MPDO by the drilling contractor.Sources And ReferencesGuidelinesScheme Description On The Official PageOkWas
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.To know more please visit CancelApply NowCheck EligibilityAndhra PradeshYSR Jala KalaAgricultureFarmerDetailsBenefitsEligibilityExclusionsApplication ProcessDocuments RequiredFrequently Asked QuestionsThe scheme "YSR Jala Kala" is one of the 'NAVARATNALU' schemes by the Department of Rural Development, Govt. of Andhra Pradesh. In this program, bore wells are drilled free of cost to the needy and eligible farmers in all thirteen districts of the state. NAVARATNALU is a concept coined to improve the delivery systems and improve the living standards of the people, and the quality of the governance in the state. Of the welfare schemes under NAVARATNALU, "YSR Jala Kala" is aimed at utilizing the available groundwater resources for the improvement of the livelihoods of the farmers and thereby improving the GSDP under the primary sector. This shall help in optimally utilizing groundwater resources for the purpose of irrigating every acre of arable land. These bore wells shall be drilled after conducting integrated Hydrogeological and Geophysical surveys in the field for identifying feasible sites before taking up the drilling activity.OkWas this helpful?ShareNews and UpdatesNo new news and updates availableÂ©2024Powered byDigital India Corporation(DIC)Ministry of Electronics & IT (MeitY)Government of IndiaÂ®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