EMPLOYMENT NOTIFICATION No.09/2026

Andhra Pradesh Capital Region Development Authority, Amaravati

2nd, 3rd and 5th Floors, APCRDA Project Office, Rayapudi Post, Tulluru Mandal, Amaravati, Guntur District, Andhra Pradesh – 522237.

Email:recruitment@apcrda.org

Rc.No.MAU61-OPCS0CNTE(APPT)/19/2026-HR, dt.22-11-2026

Notification is hereby issued for engaging the services of Two (02) Senior Specialist/Engineer (Sustainability / Environment Management), One (01) Junior Specialist/Engineer (Sustainability / Environment Management) and One (1) Senior Specialist/Engineer-OHS, in the ESM Unit, APCRDA, Amaravati on contract basis. Online application is available on the website https://crda.ap.gov.in in the careers tab and can be submitted from dt.24.11.2026 to dt.08.12.2026 The details are as follows;

S.No	Name of the Position	No. of Posts	Prescribed Qualifications & Experience	Monthly Consolidated Pay	Role / Tasks to be performed
1	Senior Specialist/ Engineer (Sustainability / Environment Management) ESM Unit.	02	• Bachelor's degree in Electrical/ Mechanical Engineering with Master's degree in any relevant Engineering/Sciences; • Bureau of energy efficiency (BEE) certified energy auditor; Green Building Certifications (e.g., EDGE, IGBC, LEED, GRIHA). • Minimum 8 years of relevant experience on sustainable development, energy efficiency, climate change (resilience, adaptation and	Rs.1,01,970/-	**Planning for Sustainability** – Accounting of GHG emissions and designing journey towards carbon neutrality. Lead initiatives focused on energy efficiency, adoption of technology to tap renewable energy, and green interventions/ materials in development projects. **Green Building Design and Energy Conservation** - Develop guidelines and frameworks for integrating green building practices and achieving compliance with energy conservation building codes (ECBC). Collaborate with architects and developers to ensure projects adhere to sustainable construction principles. **Energy Management** - Implementing energy efficiency measures including VFD pumps, renewable energy systems like solar rooftops, district cooling solutions etc. Conduct energy audits to optimize energy consumption across urban infrastructure and development projects; **GHG Emissions Monitoring and Reporting –** Oversee carbon footprint assessments,

			mitigation measures), alternative energy sources, GHGs accounting etc., carbon financing; • Building level climate friendly interventions/materials, city level climate friendly measures, city level climate action plans development and implementation, CERs transactions etc., • Thorough understanding and working knowledge with sustainability software tools (e.g., carbon footprint calculators, energy management software, sustainability reporting tools, EDGE Rating); • Deep knowledge of GHG emissions accounting, green building certifications, and energy conservation codes; • Strong data analysis, reporting, and presentation sk	GHG inventory development, and climate risk analysis. Prepare periodic implementation monitoring reports and strategies for further GHGs mitigation. **Stakeholder Engagement and Compliance** – Collaborate with stakeholders (government agencies, developers) to integrate sustainability into urban policies, plans, programmes and drive sustainable development by ensuring compliance with national energy policies, climate action plans, and green building certifications etc.	

			ills; and Experience in renewable energy systems, energy audits, sustainable and climate resilient urban infrastructure planning.		
2	Junior Specialist/ Engineer (Sustainability / Environment Management) ESM Unit.	01	• Bachelor's degree in Electrical/ Mechanical Engineering with Master's degree in any relevant Engineering/Sciences; • Bureau of energy efficiency (BEE) certified energy auditor; Green Building Certifications (e.g., EDGE, IGBC, LEED, GRIHA). • Minimum 5 years of relevant experience on sustainable development, energy efficiency, climate change (resilience, adaptation and mitigation measures), alternative energy sources, GHGs accounting etc., carbon financing; • Building level climate friendly interventio	Rs.87,480/-	**Planning for Sustainability** – Accounting of GHG emissions and designing journey towards carbon neutrality. Lead initiatives focused on energy efficiency, adoption of technology to tap renewable energy, and green interventions/ materials in development projects. **Green Building Design and Energy Conservation** - Develop guidelines and frameworks for integrating green building practices and achieving compliance with energy conservation building codes (ECBC). Collaborate with architects and developers to ensure projects adhere to sustainable construction principles. **Energy Management** - Implementing energy efficiency measures including VFD pumps, renewable energy systems like solar rooftops, district cooling solutions etc. Conduct energy audits to optimize energy consumption across urban infrastructure and development projects; **GHG Emissions Monitoring and Reporting –** Oversee carbon footprint assessments, GHG inventory development, and climate risk analysis. Prepare periodic implementation monitoring reports and strategies for further GHGs mitigation. **Stakeholder Engagement and Compliance** – Collaborate with stakeholders (government agencies, developers) to integrate sustainability into urb

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3	Senior Specialist/ Engineer-OHS, ESM Unit	01	• Master's degree in Occupational Health and Safety, Environmental Health, Industrial Safety, or a related field. • Minimum 10 years of experience in occupational health and safety management, preferably in large infrastructure or urban development projects. • Proven experience in developing and implementing OHS policies and programs. • **Technical Expertise:** Knowledge of national and international OHS standards, including ISO 45001, international best practices Environmental and Social Standards (ESS), and international best practices Safeguard Policy. • Familiarity with risk assessment metho	Rs.1,01,970/-	**OHS Strategy Development:** Develop and implement a comprehensive OHS strategy for the Amaravati Sustainable and Inclusive Green Field City project to ensure the safety of all workers and residents, in line with international best practices and international best practices guidelines. **Risk Assessment:** Conduct regular risk assessments and safety audits across construction sites and project facilities, ensuring compliance with international best practices. **Policy Implementation:** Establish and enforce safety policies and procedures in compliance with national, international best practices, and international best practices standards. **Stakeholder Engagement:** Coordinate with contractors, and government bodies, to ensure compliance with OHS regulations. **Training Programs:** Design and conduct OHS training sessions for construction workers, supervisors, and other stakeholders, incorporating international best practices and international best practices safety requirements. **Monitoring & Reporting:** Monitor compliance with safety standards and prepare regular reports on OHS performance, including compliance with international best practices requirements. **Objective:** To ensure the health and safety of all personnel involved in the Amaravati project, minimizing risks and promoting a culture of safety that aligns with international best practices and international best practices guidelines.

			dologies and safety audits. • **Skills:** Strong leadership and team management skills. Ability to train and build capacity on OHS matters. Excellent communication and reporting skills. Experience working on international best practices-funded projects and complying with associated OHS requirements.		**Scope of Work:** Develop and oversee the implementation of OHS policies and procedures in line with international standards. Conduct safety inspections and ensure compliance with international best practices ESS and international best practices Safeguard Policy. **Deliverables:** Comprehensive OHS management plan for the entire Amaravati project in compliance with international best practices and international best practices requirements. Safety policies and procedures developed in compliance with national and international standards. Regular safety audit reports, including actionable recommendations and compliance with international best practices requirements. Emergency preparedness and response plan tailored to construction and urban areas, aligned with international standards. Incident reporting and investigation system for documenting and mitigating risks, with emphasis on international best practices compliance. Occupational health services, including on-site medical care and health monitoring. Stakeholder engagement sessions to ensure adherence to OHS standards, including requirements from international best practices and international best practices. Monitoring of personal protective equipment (PPE) compliance measures. Monitoring of worker welfare facilities at construction sites in line with international standards. Monthly OHS compliance and performance monitoring reports, including international best practices and international best practices compliance updates. Risk assessment reports and hazard identification measures i

					n compliance with international best practices. Public safety m easures, including traffic mana gement and construction area safety, considering international safety guidelines.

Place of Work: APCRDA, Rayapudi, Amaravati, Guntur District.
Requirement: Immediate.
Contract Tenure: One Year
Other Information: Apply through APCRDA website https://crda.ap.gov.in only. Applications received through any other source/mode will not be processed.

The number of posts is subject to variation based on project requirements. APCRDA reserves the right to fill or not fill any or all of the notified posts and to amend, modify, withdraw or cancel the notification, either in whole or in part, without assigning any reason thereof.

For further details, please visit APCRDA website https://crda.ap.gov.in.

Vijay Rama Raju V I.A.S
Commissioner,
APCRDA, Amaravati

Digitally signed by
VIJAY RAMA RAJU V
Date: 22-11-2026
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