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SMART CITIES

CONSTRUCTION ENVIRONMENTAL

MANAGEMENT PLAN - CEMP

KRISHNAJI PAWAR, LEED AP BD+C, GSAS CGP, ISO 14001:2015, GCP

ENVIRONMENTAL SPECIALIST COURSE

ENVIRONMENTAL SPECIALIST

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SUMMARY AND RESOURCES

FOR ENVIRONMENTAL PROFESSIONALS

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ENVIRONMENTAL SPECIALIST CURRICULUM

ENVIRONMENTAL SPECIALIST

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SUMMARY



Introduction to CEMP, Scope and Objectives

Requirements for the CEMP

Construction methodology and Environmental Commitment

Environmental Baseline Conditions

Legal and Regulatory Requirements

Project Environmental Management

Environmental Impacts and Mitigation

Monitoring and Auditing

Emergency and Incident Response Plan

Sample Copy of CEMP and Presentation

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KEY TAKEAWAYS

The Construction Environmental Management Plan course was carried out over a half-day session and the aim of the course was to give the professionals the implementation and development of CEMP for any project or development.

Review the various areas of the Environmental Management and Implementation during construction

Work through practical examples to demonstrate the topics and procedures covered.

This training program helps to prepares attendees to develop and implement CEMP for Qatar - MME requirement

Sample copy of CEMP for Qatar -requirements and MME presentation.



REFERENCES

Dutch Ministry of Housing, 2000. Spatial Planning and the Environmental Quality Objectives in the Netherlands. Intervention values and Target Values – Soil and Water Quality Guidelines

QMA (2009) Archeological Impact Assessment resurveying New Doha Port Project at Mesaieed, Department of Antiques.

MANATEQ (2016), Qatar Economic Zone 3: Strategic Environmental Assessment



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