

# ENGINEERING & CONSTRUCTION RISK INSTITUTE

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| Document number<br><b>ECRI-JV-006 (DESC)</b> | <b>Joint Venture<br/>Project Execution</b> | Page:<br>1 of 4 |
| Revised:<br>1 September 2009                 |  |                 |

**Purpose:** This document covers the Joint Venture issues, practices and methods that need to be considered during project execution.

**Introduction:** Project execution by Joint Ventures requires particular attention to coordination of each Joint Venturer's work. Each partner's usual, by-the-book, practices and methods need to be reviewed and, where necessary, modified to meet the Joint Venture's requirements. The JV's practices must also match the requirements of the Prime Contract. Key coordination issues to be addressed are

- Division of Scope of Facilities
- Division of Scope of Services
- Detailed Responsibility Matrixes
- Consolidated EPC Schedule
- Coordinated Work Procedures

**Application:** The document applies to Joint Venture Agreements in general. Refer to ECRI-JV-001 for its place in the overall joint venture development cycle. The Joint Venture Project Execution issues are listed below.

**ECRI Description file – The complete version if this document is located in the Sponsors Resources area of this website and requires a Sponsors Login to access.**

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