



Name of Project	: Construction of Flood Protection barrier System at Hi-Tech Industrial Estate
Location	: Hi-Tech Industrial Estate, Ayudhaya
Client	: Hi-Tech Industrial Estate
Project Cost	: 550 Million Baht
Duration	: April 2012 – September 2012
Narrative Description	: Construction of Flood Protection involving Barrier both earth dike and a concrete sheet pile wall of 400 m. having a total length of about 11 km. Including the following tasks. <ol style="list-style-type: none"> 1. Topographic Survey 2. Geotechnical Survey 3. Engineering and Design 4. Mobilization and Temporary Access 5. Site Clearing 6. Earth Dike Barrier (from + 2.30 MSL to + 5.40 MSL) 7. Concrete Structure barrier (up to + 5.4 MSL) 8. Pump Station 9. Access Road 10. Miscellaneous works.
Services Description	: Project Management and Construction Supervision scopes of services are as followings: <ul style="list-style-type: none"> ● Prepare Detailed Design Drawing for Bidding process. ● Check Shop Drawings and As-built Drawings. ● Review and Approve Sample of Material. ● Conduct Weekly Meeting, Reporting and Problem Solving. ● Monitor's Contractor Progress and Prepare Monthly Progress Reports. ● Supervise Construction Works in accordance with specification and construction drawings.

- Check and approve the detail for each payment request from contractor and variation work from the contract.