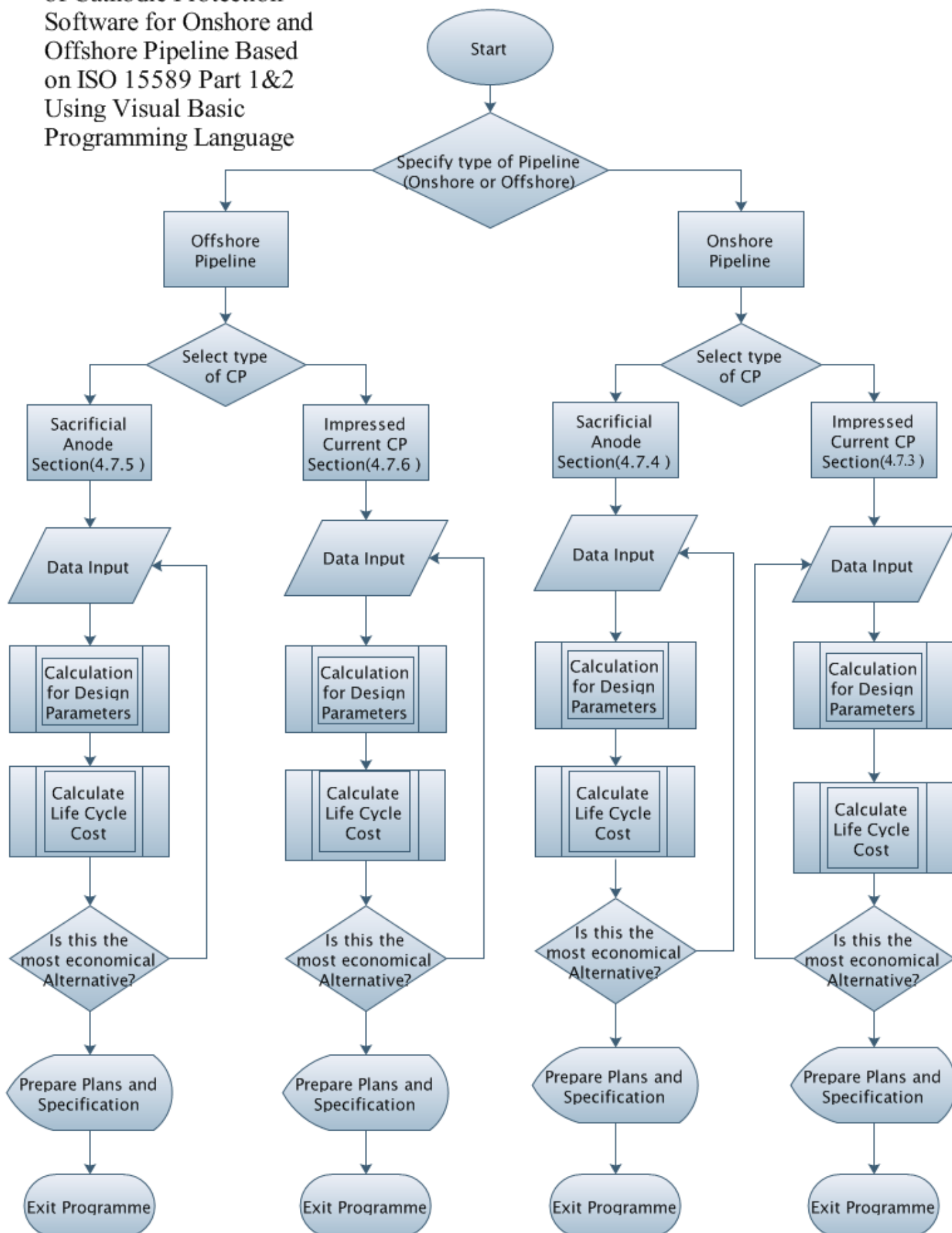


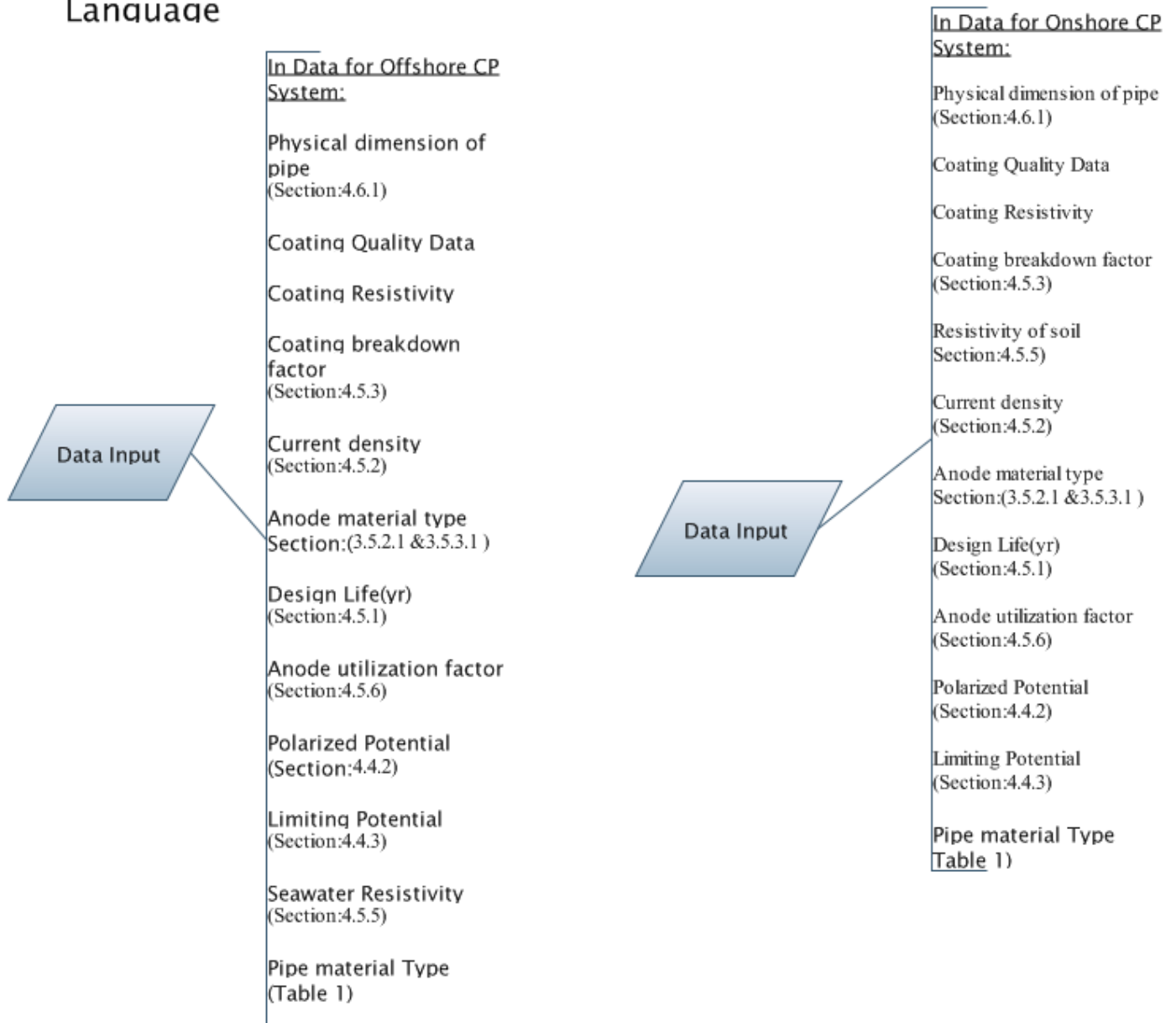
Title: Flowchart for the Design and Development of Cathodic Protection Software for Onshore and Offshore Pipeline Based on ISO 15589 Part 1&2 Using Visual Basic Programming Language

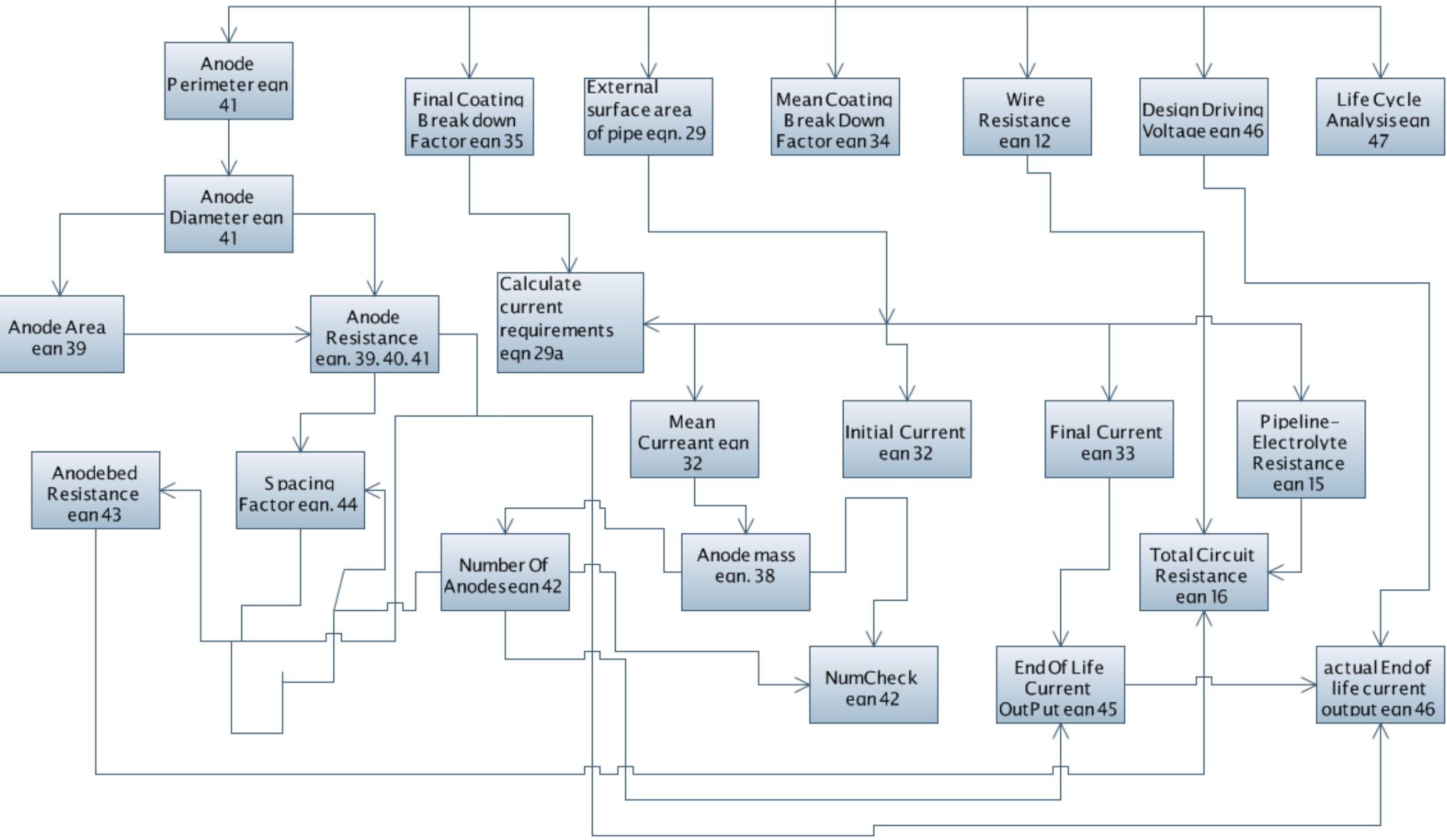
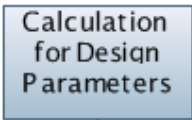
Tuesday, June, 21, 2011



Title: FLOWCHART FOR
the Design and
Development of
Cathodic Protection
Software for
Onshore and
Offshore Pipeline
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Part 1&2 Using
Visual Basic
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Language

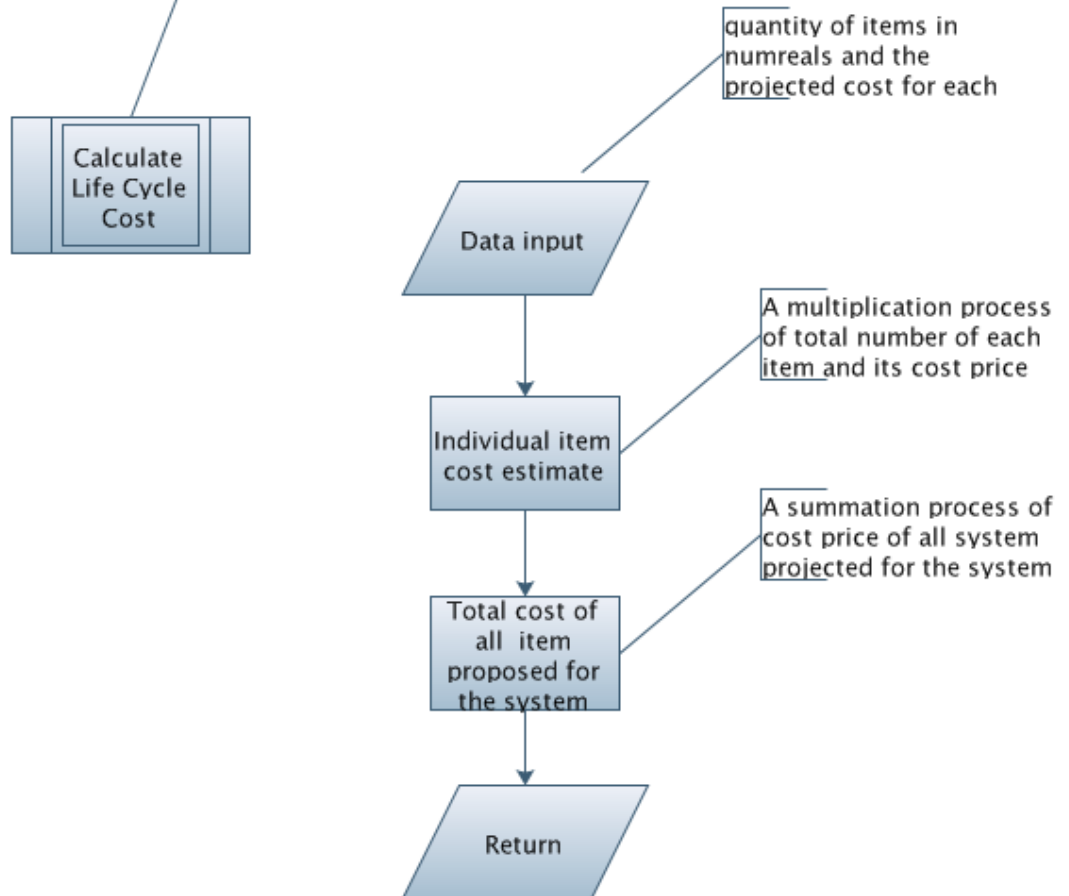
Tuesday, June, 21, 2011





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Subroutine for calculation of life cycle cost for cathodic protection from the conception stage to decommissioning Tuesday, June, 21, 2011



Onshore Sacrificial Current

Calculation for Design Parameters

