

## ACCESS AND CONNECTION STAGES OVERVIEW- FLOWCHART

A broad overview of the Access and Connection process is depicted in this chart - representation below is generic and for context only.

	STAGE 1 FEASIBILITY ASSESSMENT	STAGE 2 APPLICATION ASSESSMENT	STAGE 3 CONNECTION ASSESSMENT
CONNECTION APPLICANT	<ul style="list-style-type: none"> <li>connection enquiry request</li> </ul>	<ul style="list-style-type: none"> <li>connection application</li> </ul>	<ul style="list-style-type: none"> <li>connection and compliance assessment</li> </ul>
HOST NSP	<ul style="list-style-type: none"> <li>high level feasibility study &amp; assessments</li> <li>feasibility study scope</li> <li>feasibility assessment report (optional)</li> </ul>	<ul style="list-style-type: none"> <li>due diligence on connection application</li> <li>preliminary access study scope</li> <li>preliminary access study report</li> <li>project network model</li> </ul>	<ul style="list-style-type: none"> <li>due diligence</li> <li>detailed design access studies report</li> <li>test plan</li> <li>network model validation report &amp; validated network model</li> <li>Notice 270(1)</li> </ul>
ISO	<ul style="list-style-type: none"> <li>due diligence on Host NSP findings &amp; suggested outcome</li> <li>NWIS power system model</li> <li>letter of review of feasibility assessment report (optional)</li> </ul>	<ul style="list-style-type: none"> <li>due diligence on Host NSP findings and suggested outcome</li> <li>NWIS power system model</li> </ul>	<ul style="list-style-type: none"> <li>due diligence on Host NSPs findings and suggested outcome</li> <li>letter of findings</li> <li>Notice 270(2)</li> <li>embed validated model into NWIS power system model</li> </ul>