

# NCS Power BI Design Workshop

## Agenda and Considerations

### *Pre-Work Required*

- Introduce NCS, credentials and methodology.
- Identify the current reporting areas that client need to prepare to share necessary information on.
- Sign NDA to facilitate session.
- Agreement that sample data will be provided.

### *Tailored to the following audiences*

- Business Leaders and Decision Makers who use the report to review or improve business performance.

Workshop Agenda		
<b>Requirements Gathering</b>	<ul style="list-style-type: none"> <li>• Understanding current reporting and how it is being use.</li> <li>• Understanding Assets, Capabilities, Data, Processes, People supporting the report development.</li> <li>• Understanding challenges with current reporting.</li> <li>• Understanding the vision, objectives, and outcomes.</li> <li>• Reviewing sample of existing data.</li> <li>• Discussion and determine possible use cases, dataset for POC.</li> </ul>	3 – 4 hrs session
<b>POC</b>	<ul style="list-style-type: none"> <li>• Design wireframe and Power BI Dashboard Mockup based on sample data.</li> <li>• Provide Assessment on Data availability to implement the dashboard requirement.</li> </ul>	To revert in 2 weeks
<b>Walk-Thru</b>	<ul style="list-style-type: none"> <li>• Deliver assessment and walk thru Power BI Dashboard Mock Up in 2 weeks' time.</li> </ul>	1 hour

### *Considerations*

- Source code (Power BI desktop file) will not be shared, only the screenshot of the output.
- As a mock up, the dashboard would not have gone thru testing (data accuracy or dashboard interaction).
- There will not be any data connection to client internal systems.
- Solution will be built on NCS domain and not replicated into Client domain.
- A specific list of files would be pre-defined as part of the POC.
- Data would not be refreshed. (Incremental data would not be ingested).
- If a customer is interested to engage NCS to build and deploy the complete dashboard, the cost of the design session would be absorbed.

### *Out of Scope*

- Power BI feature and function training