

Additional Data Requirements for the Administration of CSEP Supply Points

Phil Lucas

Distribution Workstream

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Background

- ◆ Review Group 0157
- ◆ Ofgem CSEP Group
- ◆ Incremental Improvements
 - ◆ 0075 – Update of AQ table
 - ◆ 0167 – Zero reconciliation
 - ◆ 0173 – Timeliness of Data Processing
 - ◆ 0180V – DN/iGT File Formats Updated
 - ◆ 0200 – Date tolerance for reconciliation periods
 - ◆ Validation of iGT data submitted to DN

Additional Improvements to DN/iGT Communications

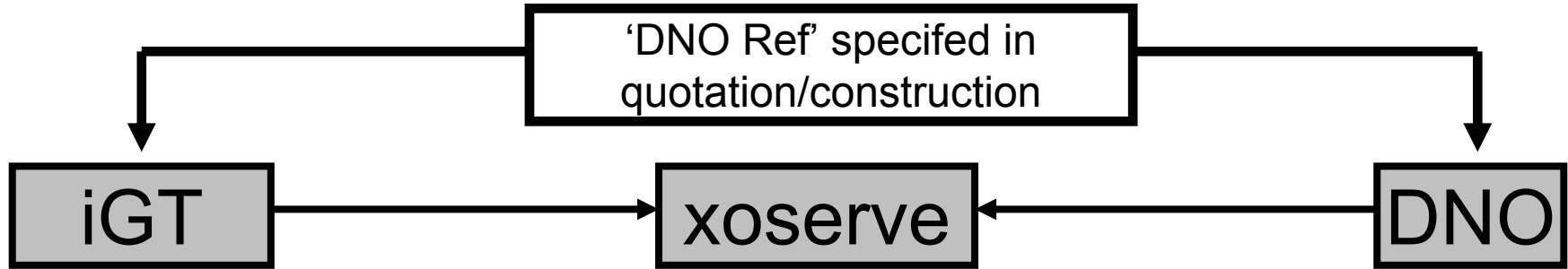
◆ Issues

- ◆ Ability of xoserve to match iGT specified connection with record of DNO connection
- ◆ Lack of DNO response to iGT submission of reconciliation volume
- ◆ No functionality to distinctly record nested CSEP data

◆ Proposed solutions

- ◆ Require iGTs to specify DNO Connection reference in D01 file
- ◆ Require iGTs to specify LDZ relevant to connection (assists in resolution of rejections)
- ◆ Oblige DNOs to issue response file to J82 (Rec volume) file
- ◆ Require iGTs to specify whether the load is offtaken from a nested CSEP

Matching DN and iGT Data



CURRENT

D01 New project details
(iGT Project Ref: 'ABC')



New connection details
(DNO Ref: 'DEF')

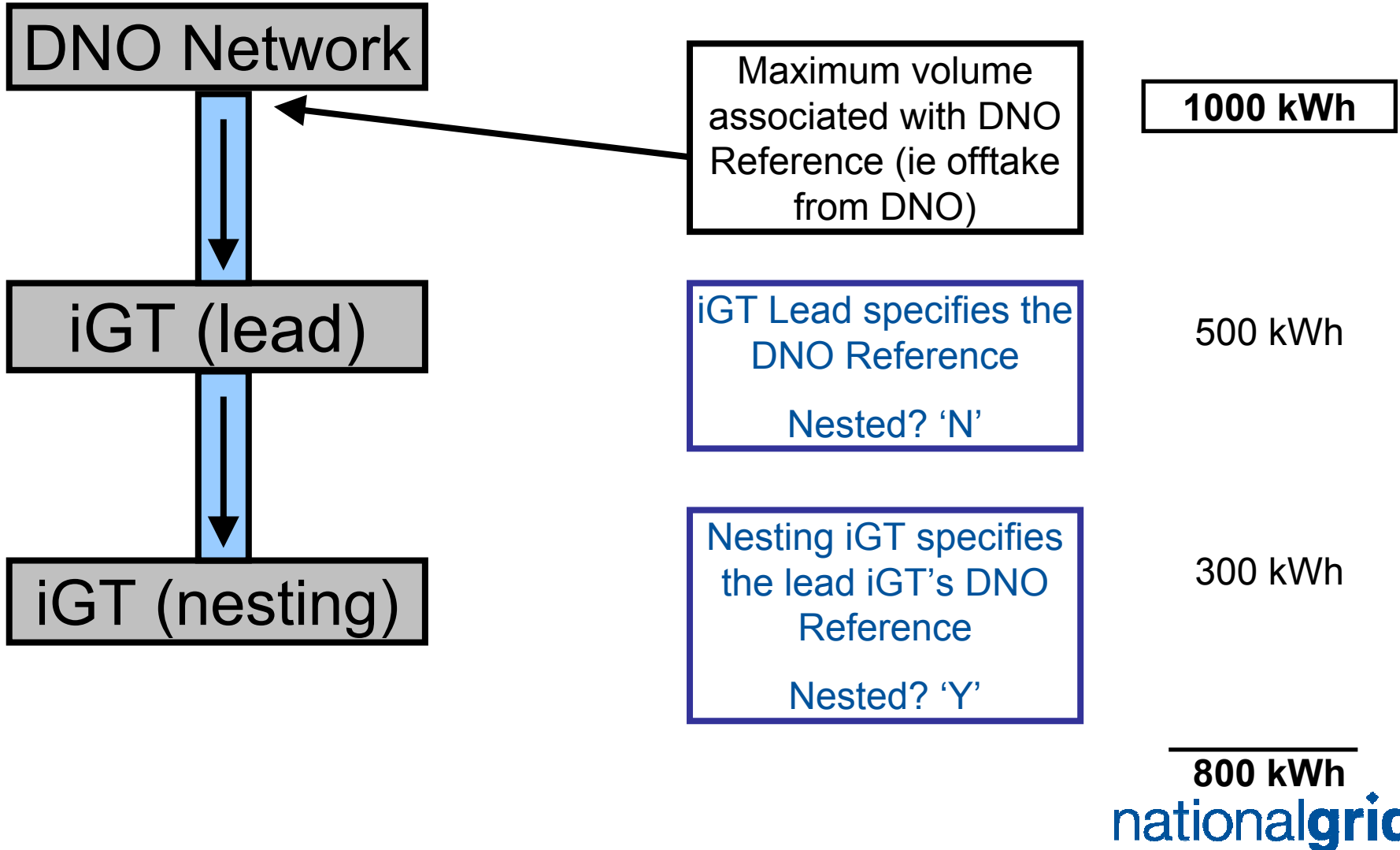
PROPOSED

D01 New project details
(DNO Ref: 'DEF')

New connection details
(DNO Ref: 'DEF')



Nested CSEPs



Points to Note

- ◆ Publicity – inform iGT UNC Panel of intentions
- ◆ Recommendation that consideration given to modification of iGT UNC to
 - ◆ oblige lead iGT to inform any nesting iGT of the relevant DNO Reference
 - ◆ oblige nesting iGTs to issue data to xoserve (lead iGT is mandated through CSEP NExA)

Not being party to iGT UNC, National Grid is unable to initiate this