

STAKE HOLDER CONSULTATION PROCESS OFFSHORE GRID NL	
Type:	Feedback Follow-Up
Work stream	Technical
Topics:	T.3 Connection Point
Filename	ONL 15-155 T3_Connection Point_FFU_v1
Version	1 - public release
Pages	2

QUALITY CONTROL	
Prepared:	Barry Vree
Reviewed:	Michiel Müller 29.03.2015
Approved:	TenneT 31.03.2015
Release	<b>Public</b>

## Table of Contents

<b>1. CONSULTATION FEEDBACK.....</b>	<b>2</b>
<b>2. FEEDBACK FOLLOW-UP AND NEXT STEPS .....</b>	<b>2</b>

## 1. Consultation feedback

The topic of connection point between TenneT and PPM has been discussed with stakeholders on numerous occasions. It was a topic of discussion of the first two expert meetings (27.11.2014 and 29.01.2015) and several bi-lateral meetings with potential bidders for the offshore wind subsidy. Substantiated with the TenneT position paper on the topic, it has been discussed again during the Expert Meeting of 18.03.2015. In addition, market feedback on the topic has been collected through the stakeholder engagement website of TenneT. The feedback on the topic can be summarised as follows:

- **Consensus.** There is a general consensus that the position of TenneT on the point of common coupling is readily workable and of no concern.

## 2. Feedback follow-up and next steps

Based on the internal evaluation, external reports and collected feedback during the stakeholder engagement process the following has been decided:

- TenneT's position on 'T3 Connection Point':

---

The connection point (CP) between the offshore power park module (PPM) and TenneT is specified at the cable termination of the inter-array cables and the switchgear installation on the platform.

---

- Is ready for final decision making by the appropriate body and will not come back in the stakeholder consultation process