

NETHERLANDS

A L M O N T	G R O U P	PS	TITLE	AUTHORS / Email	Email	REPORT NUMBER	A C C E P T E D
NCA	C1	PS1	Combining market simulations and loadflow calculations for planning of interconnected systems with high RES penetration - Practical experience	P.G.H. Jacobs, C.P.J. Jansen, R. Van Houtert, E. Pelgrum, A.R. Ciupuliga, M. Gibescu, W.L. Kling	Pim.Jacobs@tennet.eu		<input checked="" type="checkbox"/>
NCA	B2	PS1	Weather forecasted thermal line rating model for the Netherlands	H.E. Hoekstra, J.W. Van Schuylenburg, J. Hagen, C.P. Jansen, J.S.P. Wisse, W.J. Zittersteijn	hylco.hoekstra@tennet.eu		<input checked="" type="checkbox"/>
NCA	A3	PS1	Prospective single and multi-phase short-circuit current levels in the Dutch transmission, sub-transmission and distribution grids	A.L.J. Janssen, M.V. Riet, R.P.P. Smeets, J. Kanters, W.V.D. Akker, G.L.P. Aanhaanen	anton.janssen@alliander.com		<input checked="" type="checkbox"/>
IA	C6	PS2	Influence of charging electrical vehicles in a meshed and radial low voltage network	J. Au-Yeung, G. Stockl, J.F.G. Cobben, P.W. Van de Sande, R. Witzmann	J.Au-yeung@alliander.com		<input type="checkbox"/>
IA	C5	PS2	Flow-based market coupling in the Central Western European region - on the eve of implementation -	P.H. Schavemaker, M. Aguado, R. Bourgeois, J.Y. Bourmaud, M.A. Ceratto, M. Jäkel, C. Mestdag, M. Pool, M. Rohleder, S. Scolari, W. Van Den Reek, J. Van Casteren, O. Weiss, J. Wolpert	manuel.aguado@rte-France.com		<input checked="" type="checkbox"/>
IA	C2	PS2	Improved TSO coordination in the Central West European region	O. Arrivé, C. Levillain, F. Boulet, C. Coles, R. Gengler, J. Van Roost, N. Schuster, J. Wolpert, O. Ziemann, H-D. Ziesemann, D. Klar	danny.klaar@tennet.eu		<input checked="" type="checkbox"/>
IA	B3	PS2	Stability and repeatability of metering CT ratio errors under test conditions simulating field operating conditions	G. Rietveld, W. Sloot, E. So, X. Guo, F.A. Mubarak, J. De Geus, F. Van Halm, B. Wismans, S. Bruijns, F.Koers	Grietveld@vsl.nl		<input type="checkbox"/>
IA	B1	PS1	Availability and risk assessment of 380 kV cable systems in transmission grids	S. Meijer, J.P.W. de Jong, J.J. Smit, X. Chen, H. Lugschitz, G. Svejda, W. Fischer, L. Colla	sander.meijer@tennet.eu		<input checked="" type="checkbox"/>
IA	A3	PS2	The impact of switching capacitor banks with very high inrush current on switchgear	R.P.P. Smeets, R. Wiggers, S. Kuivenhoven, S. Chakraborty, G. Sandolache	rene.smeets@kema.com		<input checked="" type="checkbox"/>

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AA	C3	PS1	Methods and experiences of integrated substations in order to improve social acceptance of power system infrastructure	H.R.M. Sanders, J.B.M. Van Waes, P.J.N.M. Van de Rijt, H.N.E. Sibbel, M. Wassens, E.L. Megens	henk.sanders@tennet.eu		<input checked="" type="checkbox"/>
AA	C2	PS1	Congestion management implemented in the Dutch system by using market principles: a practical example from the TSO perspective	F. Spaan, P. Van Den Heuvel, J. de Geus, K. Hommes, S.A.B. de Almeida de Graaff, D. Klaar	susana.de.graaf@tennet.eu		<input checked="" type="checkbox"/>