

## CAPACITY TRANCHES

For the following (clusters of) ~~entry or exit points~~ capacity tranches are determined corresponding to the tariff class for ~~interruptible~~ capacity as from 1 January 2018. In so far as applicable, for the ~~capacity tranche~~ the range of ~~interruptible~~ capacities within this ~~capacity tranche~~ is given, expressed in kWh/hr.

As of 1 January 2020 capacity tranches for interruptible capacity do not longer exist.

<del>EXIT non-SSO</del> point or cluster of points	<del>period</del>	<del>tranche</del> interruptible Capacity
Bocholtz 's-Gravenvoeren	Winter	8,290,000
	Summer	16,700,000
	Shoulder	12,950,000
Hilvarenbeek	Winter	12,960,000
	Summer	19,350,000
	Shoulder	14,600,000
Zandvliet-H (Fluxys)	Winter	170,000
	Summer	1,120,000
	Shoulder	740,000
OSZ-H (auction)	Winter	13,190,000
	Summer	19,050,000
	Shoulder	14,070,000
OSZ-G	Winter	5,380,000
	Summer	11,220,000
	Shoulder	8,190,000
Emden-EPT	Winter	8,470,000
	Summer	6,940,000
	Shoulder	6,970,000
Zelzate	Winter	6,010,000
	Summer	7,530,000
	Shoulder	9,510,000
Julianadorp (BBL)	Winter	4,916,000
	Summer	8,336,000
	Shoulder	7,046,000
Winterswijk Zevenaar	Winter	-15,300,000
	Summer	-37,260,000

APPENDIX 7 TO TSC 2020-19-1 (MODEL 01-01-2020)  
 GASUNIE TRANSPORT SERVICES

	Shoulder	-25,950,000
Tegelen	Winter	160,000
	Summer	-230,000
	Shoulder	-180,000

<del>EXIT-SSO</del> point or cluster of points	period	70%-tranche
Alkmaar (TAQA-PGI)	Winter	0
	Summer	420,000
	Shoulder	0
Bergermeer (TAQA-UGS)	Winter	4,000,000
	Summer	4,000,000
	Shoulder	4,000,000
Epe Storages	Winter	1,400,000
	Summer	1,400,000
	Shoulder	1,400,000
Grijpskerk (NAM-UGS)	Winter	13,000
	Summer	380,000
	Shoulder	13,000
NORG (NAM-UGS)	Winter	0
	Summer	0
	Shoulder	0
OSZ-II Storages	Winter	5,000,000
	Summer	5,000,000
	Shoulder	5,000,000
Zuidwending	Winter	2,100,000
	Summer	2,100,000
	Shoulder	2,100,000

<del>ENTRY non-SSO</del>	period	70% tranche
point or cluster of points		
Emden-EPT	Winter	-6,770,000
	Summer	-6,460,000
	Shoulder	-9,290,000
OSZ-H (auction)	Winter	-13,460,000
	Summer	-8,690,000
	Shoulder	-14,920,000
NGT	Winter	2,440,000
	Summer	3,790,000
	Shoulder	3,030,000
Balgzand (Nogat + WGT)	Winter	5,775,000
	Summer	8,054,000
	Shoulder	6,910,000
Zelzate	Winter	-3,760,000
	Summer	-1,120,000
	Shoulder	-2,650,000
Bocholtz-TENP	Winter	-6,639,000
	Summer	10,781,000
	Shoulder	7,026,000
Bocholtz-Vetschau	Winter	0
	Summer	0
	Shoulder	0
s-Gravenvoeren	Winter	9,109,000
	Summer	-748,000
	Shoulder	2,770,000
OSZ-G-GUD	Winter	-2,244,000
	Summer	-1,213,000
	Shoulder	1,921,000

<u>ENTRY non-SSO</u> point of cluster of points	period	70% tranche
OSZ-G-GTG-Nord	Winter	-1,371,000
	Summer	-1,134,000
	Shoulder	-1,431,000
Winterswijk	Winter	-8,024,000
	Summer	-2,083,000
	Shoulder	4,150,000
Zevenaar	Winter	-10,871,000
	Summer	-4,363,000
	Shoulder	-8,191,000
Hilvarenbeek	Winter	9,146,000
	Summer	7,591,000
	Shoulder	8,735,000
Zandvliet-II (Fluxys)	Winter	0
	Summer	0
	Shoulder	0
Julianadorp (BBL)	Winter	0
	Summer	-0
	Shoulder	-0
Tegelen	Winter	0
	Summer	-0
	Shoulder	-0

<u>ENTRY_SSO</u> point or cluster of points	period	70% tranche
ALKMAAR (TAQA-PGI)	Winter	-3,000,000
	Summer	0
	Shoulder	0
Bergermeer (TAQA-UGS)	Winter	-5,000,000
	Summer	5,000,000
	Shoulder	-5,000,000
Epe-storages	Winter	2,700,000
	Summer	2,700,000
	Shoulder	2,700,000
Grijpskerk (NAM-UGS)	Winter	7,300,000
	Summer	7,300,000
	Shoulder	7,300,000
Norg (NAM-UGS)	Winter	0
	Summer	-500,000
	Shoulder	-500,000
OSH-H-storages	Winter	-6,800,000
	Summer	6,800,000
	Shoulder	6,800,000
Zuidwending	Winter	3,000,000
	Summer	3,000,000
	Shoulder	3,000,000