

Unit tariff forecast for new bookings (K + I + O element)

Area	Service	Unit	2021	2022	2023	2024
Area A *)		NOK ₂₀ /Sm ³	0.021	0.033	0.030	0.031
Area B		NOK ₂₀ /Sm ³	0.009	0.008	0.008	0.008
Area C Services	EXT	NOK ₂₀ /Sm ³	0.040	0.040	0.045	0.048
	ETSL	NOK ₂₀ /Tonne	455	475	521	533
	FSL	NOK ₂₀ /Tonne	325	326	342	355
	CSL - Sleipner	NOK ₂₀ /Tonne	199	174	186	223
	CSL - Others	NOK ₂₀ /Tonne	305	180	192	229
	CO ₂ -R	NOK ₂₀ /Tonne	669	862	903	723
	CO ₂ -B/D	NOK ₂₀ /Tonne	518	711	752	572
	H ₂ S	NOK ₂₀ /kg	1588	3089	2877	2401
Area D		NOK ₂₀ /Sm ³	0.039	0.038	0.039	0.040
Area E (only O element)		NOK ₂₀ /Sm ³	0.019	0.032	0.036	0.033
Area F		NOK ₂₀ /Sm ³	0.095	0.106	0.110	0.119
Area G		NOK ₂₀ /Sm ³	0.023	0.024	0.023	0.023
Area H		NOK ₂₀ /Sm ³	0.003	0.006	0.006	0.009
Area I		NOK ₂₀ /Sm ³	0.062	0.062	0.062	0.062
Area J (Valemon Rich Gas Pipeline)		NOK ₂₀ /Sm ³	0.061	0.065		
Area K (Haltenpipe)		NOK ₂₀ /Sm ³	0.073	0.112	0.083	0.097
Area L (Utsira High Gas Pipeline)		NOK ₂₀ /Sm ³	0.296	0.298	0.295	0.303
Area M (Vestprosess)		NOK ₂₀ /Sm ³	18	18	17	17
Area N (Vestprosess)	EXT	NOK ₂₀ /Tonne	98	117	106	92
	FSL	NOK ₂₀ /Tonne	153	184	156	148
Area O entry Aasta Hansteen (Polarled)		NOK ₂₀ /Sm ³	0.030	0.030	0.030	0.030
Area O exit (Polarled)		NOK ₂₀ /Sm ³	0.105	0.105	0.105	0.105
Area P (Nyhamna processing plant)		NOK ₂₀ /Sm ³	0.211	0.232	0.241	0.239

*) On booking object Exit Area A2/A3 the tariff for Statfjord transit of 0.035 NOK₂₀/Sm³ will be added

Assumptions:

- Based on budget 2021 – 2024, (1 October 2020)
- Volume basis and cost may change prior to final unit tariffs are set for relevant year (January each year)