

EUROPEAN SPACE AGENCY

COUNCIL

Meeting at Ministerial Level

Subscription to optional programmes at the CM25

Summary

Delegations will find attached the final tables of subscription to optional programmes as confirmed by the participating States in accordance with the subscription method described in previous revisions of this document, at the occasion of the Council meeting at ministerial level on 26-27 November 2025 in Bremen, Germany (CM25). This document also contains a short explanation of these tables.

The Director General will issue for the next Council meeting an updated version of each programme Declaration including the financial contributions as appearing in the attached tables.

The financial commitments resulting from subscriptions made during CM25 will be governed by each applicable programme Declaration.

Action Required

Delegations are invited to take note of this document.

Explanations

The attached tables of subscription to optional programmes were confirmed by participating States at CM25, in accordance with the subscription method described in previous revisions of this document. The Chair of the Council meeting at ministerial level formally declared that all subscriptions were committed by participating States. The Director General will issue an updated version of each programme Declaration including the financial contributions as appearing in the attached tables.

Subscription Tables

Several optional programmes included in the CM25 package were subscribed with amounts exceeding their financial envelope. Some Programme Declarations concerned (e.g. ARTES 4.0, GSTP and ACCESS) already provide that their financial envelopes are adjusted. According to the subscription method, the Participating States have accepted, at the moment of the final confirmation of subscriptions by the Chair of the Council meeting at ministerial level, a revision of the financial envelopes of these Programmes or Programme elements, in case of oversubscription not exceeding 20% of the financial envelope. As a consequence, their amounts correspond to the financial contributions actually subscribed as set out in the final version of the Document 100 and will be accordingly reflected in the corresponding programme Declarations. It also being understood that Annex A of these Declarations may need to be amended accordingly in the aftermath of CM25, if appropriate. As a consequence, all the oversubscribed programmes or parts thereof benefitted from an automatic adjustment of their financial envelope, with the exception of InCubed-3 and ERS-EO Phase 1, where the oversubscriptions exceeded 20% of the financial envelope. For InCubed, a proposal will be submitted to the participating States at the meeting of the PBEO in February 2026. For ERS-EO, such oversubscription will be addressed as foreseen in Articles VII to IX of the programme Declaration.

For programmes governed by economic conditions other than 2025 economic conditions, the tables contained in previous versions of this document reported subscriptions in two columns: one in the economic conditions of the programme in line with the table in the programme Declaration, and the other in 2025 economic conditions for information. This final revision of Document 100 contains only the subscription table with the economic conditions of the programme Declaration.

Remarks concerning specific programmes

For various programmes or parts thereof (*i.e.* GSTP, Ariane 6 Product Adaptations Element, Vega C Product Adaptations Sub Element, P120C Product Adaptations Element, Ariane 6 Exploitation Accompaniment 2023-2028, Vega Exploitation Accompaniment 2023-2028 and Space Rider Step 3.1), a separate table was established to record new subscriptions made at CM25. For the programme Declaration to be issued for the next Council meeting, this subscription table will be merged with the table documenting contributions already subscribed.

For Moonlight, it was decided by the participating States at CM25 not to go forward with the new proposed ASSIGN Element.

Some participating States made, during the Council meeting at ministerial level in Bremen, specific statements for their subscriptions. As foreseen in the subscription method (cf. section 4bis), the participating States of the programmes concerned have accepted them, at the moment of the final confirmation of subscriptions by the Chair of the Council meeting at ministerial level. As a consequence, all the financial contributions made by Norway within the context of CM25 are subject to confirmation by 31 December 2025 at the latest. Also, parts of the financial contributions made by Belgium to specific programmes are subject to confirmation by 31 January 2026.

Specific tables at the end of the document

Specific tables at the end of the document report the following announcements by participating States during CM25:

- Some participating States have indicated amounts for contributions yet to be allocated by them to the financial envelopes in the programmes ARTES 4.0 or GSTP.
- Some participating States have confirmed complementary subscriptions to on-going programmes that were not part of the CM25 package. Two Member States also indicated present and future financial commitments to activities to be carried out in accordance with Articles V.2, IX.2 and/or VI of the Convention.
- Some States indicated amounts for future contributions in various Programmes.
- In some cases, participating States provided a financial contribution to optional programmes or part thereof (the “Recipient Programmes”) through transfers of contributions from other optional programmes or part thereof (the “Transferring Programmes”). Where necessary, the States participating in the Transferring Programmes and in the Recipient Programmes approved, respectively, the transfer of these contributions. To the extent that a transfer cannot be fully absorbed in the financial planning of the Transferring Programme, it will be allocated to the Recipient Programme through a revised budget.

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SCIENCE

Science

I. General information

<u>Programme</u> Scientific Experiment Development Programme (PRODEX)		<u>Element</u> N/A		
<u>Financial Envelope</u> Correspond to 'Covered'	<u>Economic Conditions</u> c.e.c.	<u>Acronym</u> PRODEX	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/C/LXXV/Dec.1, rev.53 (Final), attached to ESA/C-M(2025)41

Participating States	Scientific Experiment Development Programme (PRODEX) M€
Austria	66.09
Belgium	730.49
Czech Republic	40.52
Denmark	32.18
Estonia	3.50
Finland	10.70
France	
Germany	
Greece	3.08
Hungary	26.90
Ireland	12.96
Italy	
Luxembourg	
Netherlands	28.40
Norway	67.08
Poland	76.34
Portugal	15.70
Romania	20.30
Slovenia	3.40
Spain	56.17
Sweden	
Switzerland	567.06
United Kingdom	
Latvia	
Lithuania	
Slovakia	
Canada	
Covered	1,760.87

EXPLORATION

Exploration

I. General information

<u>Programme</u> European Exploration Envelope Programme Period 4		<u>Project</u> LEO Moon Mars Exploration Science ExPeRT		
<u>Financial Envelope</u> 3,773.00 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> E3P	<u>Period / Phase</u> Period 4	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-HME/LXII/Dec.1, rev.21 (Final), attached to ESA/C-M(2025)37

Participating States	European Exploration Envelope Programme Period 4 M€	LEO M€	Moon M€	Mars M€	Exploration Science M€	ExPeRT M€
Austria	11.90		11.40			
Belgium	109.90	47.90	27.00	3.00	29.00	3.00
Czech Republic	4.00		2.00			2.00
Denmark	36.00		14.00	2.00		
Estonia	1.51					
Finland	10.00				4.00	4.00
France	342.00	220.00	45.00	30.00	17.00	30.00
Germany	885.00			60.00		
Greece	5.08					
Hungary	90.00		80.00		5.00	5.00
Ireland	3.00	1.50				1.50
Italy	834.70	284.20	274.50	257.00	9.50	9.50
Luxembourg	35.00		24.00		5.00	6.00
Netherlands	25.00			2.00		
Norway	18.50	3.40	8.60		2.70	3.80
Poland	61.00	8.00	30.00	3.00	2.00	18.00
Portugal	7.80	1.00	2.00		3.00	0.50
Romania						
Slovenia	8.00	1.50	0.50		4.50	1.50
Spain	134.00	119.00		9.00	1.00	5.00
Sweden	19.50	0.50	5.00		14.00	
Switzerland	100.00			7.00		
United Kingdom	157.30		64.00	70.30		23.00
Latvia	1.50					
Lithuania						
Slovakia						
Canada	75.00	17.00	32.00	2.00	4.00	20.00
Covered	2,975.69					
Not Covered	797.31					
Envelope	3,773.00					

EARTH OBSERVATION

Earth Observation

I. General information

<u>Programme</u> Copernicus Space Component		<u>Element</u> CSC-4 Phase 1+2+3		
<u>Financial Envelope</u> 3,124.11 M€	<u>Economic Conditions</u> 2019	<u>Acronym</u> CSC-4	<u>Period / Phase</u> 2020-2028	<u>Threshold</u> 80%

II. Extract from Declaration:

ESA/PB-EO/CXI/Dec.1, rev.17 (Final), attached to ESA/C-M(2025)20

Participating States	CSC-4 Phase 1+2+3 M€
Austria	27.51
Belgium	85.45
Czech Republic	15.19
Denmark	15.09
Estonia	
Finland	22.44
France	717.27
Germany	926.46
Greece	12.38
Hungary	10.15
Ireland	4.23
Italy	615.56
Luxembourg	4.00
Netherlands	29.85
Norway	45.77
Poland	11.94
Portugal	9.53
Romania	4.00
Slovenia	
Spain	274.79
Sweden	30.59
Switzerland	43.51
United Kingdom	198.39
Latvia	
Lithuania	
Slovakia	
Canada	11.15
Covered	3,115.25
Not Covered	8.86
Envelope	3,124.11

Earth Observation

I. General information

<u>Programme</u> Future Earth Observation		<u>Element</u> FutureEO Period 1 Segment 3		
<u>Financial Envelope</u> 1,904.00 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> FutureEO	<u>Period / Phase</u> Period 1	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-EO/LXXIV/Dec.1, rev.35 (Final), attached to ESA/C-M(2025)21

Participating States	FutureEO Period 1 Segment 3 M€
Austria	27.20
Belgium	53.00
Czech Republic	20.50
Denmark	22.00
Estonia	3.00
Finland	25.00
France	243.00
Germany	564.41
Greece	13.83
Hungary	4.50
Ireland	4.00
Italy	342.00
Luxembourg	2.00
Netherlands	58.00
Norway	22.50
Poland	35.00
Portugal	8.00
Romania	
Slovenia	7.40
Spain	110.00
Sweden	16.30
Switzerland	35.00
United Kingdom	90.00
Latvia	0.60
Lithuania	0.60
Slovakia	0.60
Canada	91.50
Covered	1,799.94
Not Covered	104.06
Envelope	1,904.00

Earth Observation

I. General information

<u>Programme</u> European Earth Watch		<u>Element</u> Digital Twin Earth Element		
<u>Financial Envelope</u> 86.23 M€	<u>Economic Conditions</u> 2022	<u>Acronym</u> DTE	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-EO/LXXXVII/Dec.1, rev.40 (Final), attached to ESA/C-M(2025)22

Participating States	Digital Twin Earth Element M€
Austria	4.69
Belgium	4.19
Czech Republic	1.42
Denmark	1.85
Estonia	0.50
Finland	2.35
France	12.76
Germany	2.78
Greece	1.84
Hungary	1.00
Ireland	0.50
Italy	9.23
Luxembourg	11.38
Netherlands	1.35
Norway	1.85
Poland	3.19
Portugal	2.34
Romania	
Slovenia	1.45
Spain	6.69
Sweden	0.92
Switzerland	2.19
United Kingdom	7.53
Latvia	
Lithuania	
Slovakia	
Canada	4.23
Covered	86.23
Not Covered	-
Envelope	86.23

Earth Observation

I. General information

<u>Programme</u> European Earth Watch		<u>Element</u> InCubed Element		
<u>Financial Envelope</u> 60.00 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> InCubed3	<u>Period / Phase</u> Phase 3	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-EO/LXXXVII/Dec.1, rev.40 (Final), attached to ESA/C-M(2025)22

Participating States	InCubed Element M€
Austria	1.20
Belgium	3.00
Czech Republic	1.90
Denmark	
Estonia	1.00
Finland	1.00
France	18.00
Germany	10.00
Greece	
Hungary	1.00
Ireland	3.00
Italy	15.00
Luxembourg	8.00
Netherlands	5.00
Norway	0.50
Poland	8.00
Portugal	2.00
Romania	
Slovenia	1.00
Spain	4.00
Sweden	1.00
Switzerland	
United Kingdom	
Latvia	
Lithuania	
Slovakia	
Canada	8.00
Covered	92.60
Not Covered	-32.60
Envelope	60.00

Earth Observation

I. General information

<u>Programme</u> European Resilience from Space to Earth Observation		<u>Element</u> ERS EO Element 1 - ERS EO Element 1 - Phase 1 - ERS EO Element 1 - Phase 2		
<u>Financial Envelope</u> ERS EO Element 1 - Phase 1: 100.00 M€ ERS EO Element 1 - Phase 2: 250.00 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> ERS-EO	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/C/CCCXL/DEC.1 (Final), attached to ESA/C-M(2025)36

Participating States	ERS EO Element 1 - Phase 1 M€	ERS EO Element 1 - Phase 2 M€
Austria	1.00	
Belgium	16.00	
Czech Republic	1.50	
Denmark	8.00	
Estonia		
Finland	10.00	
France	10.00	
Germany	15.00	
Greece	0.50	
Hungary	6.00	
Ireland	1.00	
Italy	15.00	
Luxembourg		
Netherlands	2.00	
Norway	1.00	
Poland	55.00	
Portugal	18.33	
Romania		
Slovenia	0.30	
Spain	3.00	
Sweden		
Switzerland	2.00	
United Kingdom		
Latvia		
Lithuania		
Slovakia		
Canada	1.00	
Covered	166.63	
Not Covered	-66.63	...
Envelope	100.00	250.00

Earth Observation

I. General information

<u>Programme</u> European Resilience from Space to Earth Observation		<u>Element</u> ERS EO Element 2 - ERS EO E2 FNOC Component - ERS EO E2 Cluster 1 ALPSTAR - ERS EO E2 Cluster 2 ESCA+ - ERS EO E2 Space Resilience Nodes		
<u>Financial Envelope</u> ERS EO E2 FNOC Component: 29.77 M€ ERS EO E2 Cluster 1 ALPSTAR: 25.00 M€ ERS EO E2 Cluster 2 ESCA+: 325.01 M€ ERS EO E2 Space Resilience Nodes: 112.10 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> ERS	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/C/CCCXL/DEC.1 (Final), attached to ESA/C-M(2025)36

Participating States	ERS EO E2 FNOC Component M€	ERS EO E2 Cluster 1 ALPSTAR M€	ERS EO E2 Cluster 2 ESCA+ M€	ERS EO E2 Space Resilience Nodes M€
Austria				12.80
Belgium	2.00	2.00		5.00
Czech Republic				1.00
Denmark	0.50			1.50
Estonia				0.50
Finland	1.00			15.00
France				
Germany	2.00			
Greece	5.00			1.00
Hungary				16.00
Ireland				
Italy	5.00			
Luxembourg				6.00
Netherlands				
Norway	0.50			
Poland	3.00	6.00		45.00
Portugal	6.57			2.90
Romania				
Slovenia		1.50		0.90
Spain	2.00		325.01	
Sweden				
Switzerland	2.00	14.00		2.00
United Kingdom	0.10			
Latvia	0.10	0.05		
Lithuania				
Slovakia				
Canada		0.50		2.50
Covered	29.77	24.05	325.01	112.10
Not Covered	-	0.95	-	-
Envelope	29.77	25.00	325.01	112.10

NAVIGATION

Navigation

I. General information

<u>Programme</u> Navigation Innovation and Support Programme		<u>Element</u> NAVISP ELEMENT 1 NAVISP ELEMENT 2 NAVISP ELEMENT 3		
<u>Financial Envelope</u> NAVISP ELEMENT 1: 46.00 M€ NAVISP ELEMENT 2: 137.55 M€ NAVISP ELEMENT 3: 25.00 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> NAVISP	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-NAV/XCIX/Dec.1, rev.24 (Final), attached to ESA/C-M(2025)24

Participating States	NAVISP ELEMENT 1 M€	NAVISP ELEMENT 2 M€	NAVISP ELEMENT 3 M€	Total M€
Austria	0.50	1.00		1.50
Belgium	1.00	26.00		27.00
Czech Republic		1.50		1.50
Denmark				
Estonia				
Finland	1.50	2.50		4.00
France	3.00	3.00		6.00
Germany	10.35	24.65		35.00
Greece	0.65	0.70	1.00	2.35
Hungary	1.00	5.00	1.00	7.00
Ireland	1.00	3.00		4.00
Italy	7.00	16.00	6.00	29.00
Luxembourg				
Netherlands		1.00	1.00	2.00
Norway	1.00	2.50		3.50
Poland	1.00	4.00	3.00	8.00
Portugal	0.50	0.50		1.00
Romania				
Slovenia				
Spain	1.50	5.00		6.50
Sweden	1.00	1.50		2.50
Switzerland	4.00	1.00		5.00
United Kingdom	11.00	33.70	9.00	53.70
Latvia				
Lithuania				
Slovakia				
Canada		5.00		5.00
Covered	46.00	137.55	21.00	204.55
Not Covered	-	-	4.00	
Envelope	46.00	137.55	25.00	208.55

Navigation

I. General information

<u>Programme</u> FutureNAV		<u>Element</u> FutureNAV Component 1 LEO PNT FutureNAV Component 2 GENESIS		
<u>Financial Envelope</u> FutureNAV Component 1 LEO PNT: 608.72 M€ FutureNAV Component 2 GENESIS: 110.34 M€	<u>Economic Conditions</u> 2022	<u>Acronym</u> N/A	<u>Period / Phase</u> N/A	<u>Threshold</u> 80%

II. Extract from Declaration:

ESA/PB-NAV/CXXIV/Dec. 1, rev.6 (Final), attached to ESA/C-M(2025)23

Participating States	FutureNAV Component 1 LEO PNT M€	FutureNAV Component 2 GENESIS M€
Austria	14.82	
Belgium	41.61	30.30
Czech Republic	0.42	
Denmark		
Estonia		
Finland	6.65	0.47
France	100.73	8.85
Germany	143.94	28.91
Greece		
Hungary	0.50	0.50
Ireland		
Italy	107.86	34.23
Luxembourg	2.54	
Netherlands	0.85	
Norway	6.73	
Poland	10.65	
Portugal	4.38	
Romania	0.70	
Slovenia		
Spain	138.01	
Sweden	9.07	
Switzerland	12.13	5.35
United Kingdom	7.13	0.94
Latvia		
Lithuania		
Slovakia		
Canada		
Covered	608.72	109.55
Not Covered	-	0.79
Envelope	608.72	110.34

Navigation

I. General information

<u>Programme</u> FutureNAV		<u>Sub-Element</u> FutureNAV Component 3 PNT Demonstrators - OpStar Demonstrator - NovaMoon Demonstrator - Phases 0/A/B1 of future Demonstrators		
<u>Financial Envelope</u> 236.05 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> N/A	<u>Period / Phase</u> N/A	<u>Threshold</u> 60%

II. Extract from Declaration:

ESA/PB-NAV/CXXIV/Dec. 1, rev.6 (Final), attached to ESA/C-M(2025)23

Participating States	FutureNAV Component 3 PNT Demonstrators M€	OpStar Demonstrator M€	NovaMoon Demonstrator M€	Phases 0/A/B1 of future Demonstrators M€
Austria				
Belgium	6.00		6.00	
Czech Republic	1.50	1.50		
Denmark				
Estonia				
Finland				
France				
Germany	135.15	114.15	10.00	11.00
Greece				
Hungary				
Ireland				
Italy	35.00	33.00		2.00
Luxembourg				
Netherlands	15.00	15.00		
Norway	1.10	1.10		
Poland	10.00	7.00	2.00	1.00
Portugal				
Romania				
Slovenia				
Spain	16.00	10.00	5.00	1.00
Sweden	2.00	0.50		1.50
Switzerland	12.50	6.50	1.00	5.00
United Kingdom	1.00			1.00
Latvia	0.30		0.30	
Lithuania				
Slovakia				
Canada	0.50			
Covered	236.05			
Not Covered	-			
Envelope	236.05			

CONNECTIVITY AND SECURE COMMUNICATIONS

Connectivity and Secure Communication

I. General information

Programme Programme of Advanced Research in Telecommunications Systems (ARTES) 4.0		Generic Programme Line/Strategic Programme Line Future Preparations Period 3 (FP3) Industrial Competitiveness Period 1 (IC1) Partnership Projects Period 1 Partnership Projects (PP) Period 2 Space for 5G/6G and Sustainable Connectivity Space Systems for Safety and Security (4S) Optical & Quantum Communication - ScyLight		
Financial Envelope Future Preparations Period 3 (FP3): 40.00 M€ Industrial Competitiveness Period 1 (IC1): 455.18 M€ Partnership Projects Period 1: 325.55 M€ Partnership Projects (PP) Period 2: 100.13 M€ Space for 5G/6G and Sustainable Connectivity: 649.20 M€ Space Systems for Safety and Security (4S): 402.38 M€ Optical & Quantum Communication - ScyLight: 975.20 M€	Economic Conditions 2025 2025 2019 2022 2019 2019 2019	Acronym FP3 IC1 PP PP P2 5G/6G 4S ScyLight	Period / Phase Period 3 Period 1 Period 1 Period 2 N/A N/A N/A	Threshold N/A

II. Extract from Declaration:

ESA/JCB/CCXXXIX/Dec.1, rev.16 (Final), attached to ESA/C-M(2025)25

	Generic Programme Line (GPL)				Strategic Programme Line (SPL)		
Participating States	Future Preparations Period 3 (FP3) M€	Industrial Competitiveness Period 1 (IC1) M€	Partnership Projects Period 1 M€	Partnership Projects (PP) Period 2 M€	Space for 5G/6G and Sustainable Connectivity M€	Space Systems for Safety and Security (4S) M€	Optical & Quantum Communication - ScyLight M€
Austria	0.20	22.81	15.28		4.55	7.38	26.16
Belgium	1.10	22.00	6.95	1.29	15.63	27.69	30.38
Czech Republic	0.50	3.00	17.07	4.71		13.15	8.03
Denmark	0.50	1.50				3.43	1.63
Estonia	0.10					8.07	3.21
Finland	0.55	7.00			13.64	5.90	4.18
France	1.00	139.00	61.74			5.96	18.06
Germany	2.14	52.15	56.28		98.81	75.22	308.51
Greece	0.10	4.73		2.04	12.73	5.56	8.00
Hungary	0.50	1.00			6.78	1.03	5.35
Ireland	0.50	4.00	1.00	5.73	6.44	3.28	7.23
Italy	2.00	32.50	1.09	13.44	56.97	45.22	236.83
Luxembourg	0.50	22.96	11.75	1.07	29.60	21.98	79.85
Netherlands	2.00	15.00	8.91	32.49	0.72	2.14	75.17
Norway	0.50	5.30	6.29		4.47	5.82	
Poland	0.50	15.00	8.46		5.01	8.05	30.54
Portugal	0.20	2.80			5.64	4.17	7.65
Romania			5.16	1.62	4.20	2.00	8.02
Slovenia	0.10			1.27			
Spain	1.00		20.51		2.07	7.80	12.03
Sweden	0.27	5.93	9.68		7.33	0.81	4.29
Switzerland	1.50	12.00	63.88	14.51	34.41	3.41	33.00
United Kingdom	4.00	42.00	11.28	15.74	236.72	73.29	35.90
Latvia							
Lithuania							3.17
Slovakia							
Canada	0.50	44.50	3.72	5.23	6.90	4.04	28.01
Covered	20.26	455.18	309.05	99.14	552.62	335.40	975.20
Not Covered	19.74	-	16.50	0.99	96.58	66.98	-
Envelope	40.00	455.18	325.55	100.13	649.20	402.38	975.20

Connectivity and Secure Communication

I. General information

<u>Programme</u> Programme of Advanced Research in Telecommunications Systems (ARTES) 4.0		<u>Generic Programme Line</u> Future Preparations Period 3 (FP3) Industrial Competitiveness Period 1 (IC1)		
<u>Financial Envelope</u> Future Preparations Period 3 (FP3): 40.00 M€ Industrial Competitiveness Period 1 (IC1): 455.18 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> FP3 IC1	<u>Period / Phase</u> Period 3 Period 1	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/JCB/CCXXXIX/Dec.1, rev.16 (Final), attached to ESA/C-M(2025)25

Participating States	Future Preparations Period 3 (FP3) M€	Industrial Competitiveness Period 1 (IC1) M€
Austria	0.20	22.81
Belgium	1.10	22.00
Czech Republic	0.50	3.00
Denmark	0.50	1.50
Estonia	0.10	
Finland	0.55	7.00
France	1.00	139.00
Germany	2.14	52.15
Greece	0.10	4.73
Hungary	0.50	1.00
Ireland	0.50	4.00
Italy	2.00	32.50
Luxembourg	0.50	22.96
Netherlands	2.00	15.00
Norway	0.50	5.30
Poland	0.50	15.00
Portugal	0.20	2.80
Romania		
Slovenia	0.10	
Spain	1.00	
Sweden	0.27	5.93
Switzerland	1.50	12.00
United Kingdom	4.00	42.00
Latvia		
Lithuania		
Slovakia		
Canada	0.50	44.50
Covered	20.26	455.18
Not Covered	19.74	-
Envelope	40.00	455.18

Connectivity and Secure Communication

I. General information

<u>Programme</u> Programme of Advanced Research in Telecommunications Systems (ARTES) 4.0		<u>Project</u> Partnership Projects Period 1 - Novacom I - Novacom II - HummingSat - Future Projects PP1		
<u>Financial Envelope</u> 325.55 M€	<u>Economic Conditions</u> 2019	<u>Acronym</u> PP	<u>Period / Phase</u> Period 1	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/JCB/CCXXXIX/DEC.1, rev.16 (Final), attached to ESA/C-M(2025)25

Participating States	Partnership Projects Period 1 M€	Novacom I M€	Novacom II M€	HummingSat M€	Future Projects PP1 M€
Austria	15.28	0.82	3.65	10.81	
Belgium	6.95	6.95			
Czech Republic	17.07		17.07		
Denmark					
Estonia					
Finland					
France	61.74	61.74			
Germany	56.28	20.00	10.00	26.28	
Greece					
Hungary					
Ireland	1.00	1.00			
Italy	1.09				1.09
Luxembourg	11.75	0.90	10.69		0.16
Netherlands	8.91	2.65	4.58	1.68	
Norway	6.29			6.29	
Poland	8.46		1.12	7.34	
Portugal					
Romania	5.16		5.16		
Slovenia					
Spain	20.51	3.00	9.27	8.24	
Sweden	9.68			9.68	
Switzerland	63.88		1.17	62.71	
United Kingdom	11.28		10.00		1.28
Latvia					
Lithuania					
Slovakia					
Canada	3.72			3.72	
Covered	309.05				
Not Covered	16.50				
Envelope	325.55				

Connectivity and Secure Communication

I. General information

<u>Programme</u> Programme of Advanced Research in Telecommunications Systems (ARTES) 4.0		<u>Project</u> Partnership Projects (PP) Period 2 - Aidan Next - Pioneer 4.0 - Future Projects PP2		
<u>Financial Envelope</u> 100.13 M€	<u>Economic Conditions</u> 2022	<u>Acronym</u> PP P2	<u>Period / Phase</u> Period 2	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/JCB/CCXXXIX/DEC.1, rev.16 (Final), attached to ESA/C-M(2025)25

Participating States	Partnership Projects (PP) Period 2 M€	Aidan Next M€	Pioneer 4.0 M€	Future Projects PP2 M€
Austria				
Belgium	1.29			1.29
Czech Republic	4.71		4.71	
Denmark				
Estonia				
Finland				
France				
Germany				
Greece	2.04			2.04
Hungary				
Ireland	5.73	5.73		
Italy	13.44	12.99		0.45
Luxembourg	1.07			1.07
Netherlands	32.49	29.99	2.50	
Norway				
Poland				
Portugal				
Romania	1.62			1.62
Slovenia	1.27		1.27	
Spain				
Sweden				
Switzerland	14.51	10.04		4.47
United Kingdom	15.74	4.10	5.00	6.64
Latvia				
Lithuania				
Slovakia				
Canada	5.23	2.89		2.34
Covered	99.14			
Not Covered	0.99			
Envelope	100.13			

Connectivity and Secure Communication

I. General information

<u>Programme</u> Programme of Advanced Research in Telecommunications Systems (ARTES) 4.0		<u>Project</u> Space for 5G/6G and Sustainable Connectivity - ELEOSYS - Selyce - Sunrise Phase 2 - Sunrise Next Gen - 5G-EMERGE - General Prog. Activities (5G/6G)		
<u>Financial Envelope</u> 649.20 M€	<u>Economic Conditions</u> 2019	<u>Acronym</u> 5G/6G	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/JCB/CCXXXIX/DEC.1, rev.16 (Final), attached to ESA/C-M(2025)25

Participating States	Space for 5G/6G and Sustainable Connectivity M€	ELEOSYS M€	Selyce M€	Sunrise Phase 2 M€	Sunrise Next Gen M€	5G-EMERGE M€	General Prog. Activities (5G/6G) M€
Austria	4.55				2.77		1.78
Belgium	15.63		2.44				13.19
Czech Republic							
Denmark							
Estonia							
Finland	13.64					5.11	8.53
France							
Germany	98.81						98.81
Greece	12.73						12.73
Hungary	6.78						6.78
Ireland	6.44						6.44
Italy	56.97			1.00	6.29	3.69	45.99
Luxembourg	29.60		11.81			11.74	6.05
Netherlands	0.72					0.72	
Norway	4.47					1.84	2.63
Poland	5.01						5.01
Portugal	5.64						5.64
Romania	4.20				1.00		3.20
Slovenia							
Spain	2.07						2.07
Sweden	7.33					1.67	5.66
Switzerland	34.41	12.21		0.16	1.64	17.70	2.70
United Kingdom	236.72	40.71	3.26	68.38	48.11	5.76	70.50
Latvia							
Lithuania							
Slovakia							
Canada	6.90			0.30			6.60
Covered	552.62						
Not Covered	96.58						
Envelope	649.20						

Connectivity and Secure Communication

I. General information

<u>Programme</u> Programme of Advanced Research in Telecommunications Systems (ARTES) 4.0		<u>Project</u> Space Systems for Safety and Security (4S) - Iris Satcom Global Solution - General Prog. Activities (4S)		
<u>Financial Envelope</u> 402.38 M€	<u>Economic Conditions</u> 2019	<u>Acronym</u> 4S	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/JCB/CCXXXIX/DEC.1, rev.16 (Final), attached to ESA/C-M(2025)25

Participating States	Space Systems for Safety and Security (4S) M€	Iris Satcom Global Solution M€	General Prog. Activities (4S) M€
Austria	7.38	4.69	2.69
Belgium	27.69		27.69
Czech Republic	13.15	8.78	4.37
Denmark	3.43		3.43
Estonia	8.07		8.07
Finland	5.90		5.90
France	5.96	3.00	2.96
Germany	75.22		75.22
Greece	5.56		5.56
Hungary	1.03		1.03
Ireland	3.28	2.28	1.00
Italy	45.22	13.08	32.14
Luxembourg	21.98		21.98
Netherlands	2.14	0.51	1.63
Norway	5.82		5.82
Poland	8.05		8.05
Portugal	4.17		4.17
Romania	2.00	1.00	1.00
Slovenia			
Spain	7.80		7.80
Sweden	0.81		0.81
Switzerland	3.41	0.24	3.17
United Kingdom	73.29	32.21	41.08
Latvia			
Lithuania			
Slovakia			
Canada	4.04		4.04
Covered	335.40		
Not Covered	66.98		
Envelope	402.38		

Connectivity and Secure Communication

I. General information

<u>Programme</u> Programme of Advanced Research in Telecommunications Systems (ARTES) 4.0		<u>Project</u> Optical & Quantum Communication - ScyLight - SAGA - HydRON - EAGLE-1 - EAGLE-neXt - INT-UQKD - General Prog. Activities (ScyLight)		
<u>Financial Envelope</u> 975.20 M€	<u>Economic Conditions</u> 2019	<u>Acronym</u> ScyLight	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/JCB/CCXXXIX/DEC.1, rev.16 (Final), attached to ESA/C-M(2025)25

Participating States	Optical & Quantum Communication - ScyLight M€	SAGA M€	HydRON M€	EAGLE-1 M€	EAGLE-neXt M€	INT-UQKD M€	General Prog. Activities (ScyLight) M€
Austria	26.16	15.25		1.77	2.28		6.86
Belgium	30.38					8.36	22.02
Czech Republic	8.03	0.33		1.35	0.81		5.54
Denmark	1.63						1.63
Estonia	3.21						3.21
Finland	4.18						4.18
France	18.06	5.99					12.07
Germany	308.51	80.92	97.38		16.29		113.92
Greece	8.00	0.33	1.38		0.33		5.96
Hungary	5.35	0.58	0.96				3.81
Ireland	7.23		2.68				4.55
Italy	236.83	79.10	128.01	3.10	2.44		24.18
Luxembourg	79.85	0.79	6.13	47.27	10.73	9.93	5.00
Netherlands	75.17	2.26	7.78	22.25	4.89		37.99
Norway							
Poland	30.54	4.44	3.72		8.96		13.42
Portugal	7.65						7.65
Romania	8.02	2.00	2.50				3.52
Slovenia							
Spain	12.03	5.00					7.03
Sweden	4.29						4.29
Switzerland	33.00	6.61	9.76	3.22			13.41
United Kingdom	35.90		1.00			0.96	33.94
Latvia							
Lithuania	3.17						3.17
Slovakia							
Canada	28.01		18.86			1.28	7.87
Covered	975.20						
Not Covered	-						
Envelope	975.20						

Connectivity and Secure Communication

I. General information

<u>Programme</u> Moonlight		<u>Element</u> N/A			
<u>Financial Envelope</u> 393.32 M€	<u>Economic Conditions</u> 2022	<u>Acronym</u> N/A	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A	

II. Extract from Declaration:

ESA/JCB/CCL/Dec.1, rev.2 (Final), attached to ESA/C-M(2025)26

Participating States	Moonlight M€
Austria	
Belgium	
Czech Republic	
Denmark	
Estonia	
Finland	
France	
Germany	
Greece	0.40
Hungary	1.42
Ireland	
Italy	168.01
Luxembourg	0.19
Netherlands	
Norway	0.50
Poland	
Portugal	1.55
Romania	
Slovenia	
Spain	15.92
Sweden	
Switzerland	7.04
United Kingdom	110.03
Latvia	
Lithuania	
Slovakia	
Canada	
Covered	305.06
Not Covered	88.26
Envelope	393.32

Connectivity and Secure Communication

I. General information

<u>Programme</u> ESA Programme Related to EU Secure Connectivity		<u>Element</u> Secure Connectivity, Element 1 Secure Connectivity, Element 3		
<u>Financial Envelope</u> Secure Connectivity, Element 1: 646.68 M€ Secure Connectivity, Element 3: 550.00 M€	<u>Economic Conditions</u> 2022 2025	<u>Acronym</u> N/A	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/JCB/CCLI/Dec.1, rev.3 (Final), attached to ESA/C-M(2025)40

Participating States	Secure Connectivity, Element 1 M€	Secure Connectivity, Element 3 M€
Austria	6.00	
Belgium	29.92	18.00
Czech Republic	2.40	2.00
Denmark	1.85	
Estonia		0.50
Finland	5.00	5.00
France	300.00	60.00
Germany	143.00	
Greece		1.00
Hungary		
Ireland	3.33	1.50
Italy	50.00	79.00
Luxembourg	6.00	
Netherlands	4.69	5.00
Norway	4.51	
Poland	2.69	30.00
Portugal	2.20	5.00
Romania	2.10	
Slovenia		4.50
Spain	41.50	140.00
Sweden	3.71	
Switzerland	6.50	3.50
United Kingdom		
Latvia		0.25
Lithuania		
Slovakia		
Canada		
Covered	615.40	355.25
Not Covered	31.28	194.75
Envelope	646.68	550.00

SPACE SAFETY

Space Safety

I. General information

<u>Programme</u> Space Safety Programme (S2P) Period 3		<u>Element</u> S2P Period 3 Not Distributed COSMIC S2P 3 Cornerstone 1 Space Weather Mission Cornerstone 2 Planetary Defence Mission Cornerstone 3 ADRIOS S2P 3		
<u>Financial Envelope</u> 955.26 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> S2P P3	<u>Period / Phase</u> Period 3	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-SSA/XLVII/Dec.1, rev.8 (Final), attached to ESA/C-M(2025)27

Participating States	Space Safety Programme (S2P) Period 3 M€	S2P Period 3 Not Distributed M€	COSMIC S2P 3 M€	Cornerstone 1 Space Weather Mission M€	Cornerstone 2 Planetary Defence Mission M€	Cornerstone 3 ADRIOS S2P 3 M€
Austria	6.13		3.43	1.50	1.20	
Belgium	55.40		26.00	10.90	15.00	3.50
Czech Republic	16.00		9.00	2.10	4.70	0.20
Denmark	7.00	7.00				
Estonia	1.50		1.50			
Finland	11.00		8.00	3.00		
France	39.00		20.00	8.00	11.00	
Germany	218.47		44.03	60.00	58.00	56.44
Greece	6.91	6.91				
Hungary	12.00	12.00				
Ireland	1.50			1.50		
Italy	217.20		40.00	42.50	74.70	60.00
Luxembourg						
Netherlands	5.00	5.00				
Norway	5.95	2.95	3.00			
Poland	59.30		47.00	4.90	1.70	5.70
Portugal	12.70	2.20	8.50		2.00	
Romania						
Slovenia						
Spain	52.00		21.00	3.00	6.00	22.00
Sweden	14.50		12.50		2.00	
Switzerland	30.00		2.00	6.00	13.00	9.00
United Kingdom	151.20		5.00	131.90	6.30	8.00
Latvia						
Lithuania						
Slovakia	2.50	2.50				
Canada	30.00	0.40	25.20		0.40	4.00
Covered	955.26					
Not Covered	-					
Envelope	955.26					

COMMERCIALISATION

Commercialisation

I. General information

<u>Programme</u> ACCESS		<u>Element</u> Element 1 SCALE-UP Element 2 BASS		
<u>Financial Envelope</u> Element 1 SCALE-UP: 168.70 M€ Element 2 BASS: 136.84 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> N/A	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/IPC/CCCXXXIV/DEC.1, rev.7 (Final), attached to ESA/C-M(2025)38

Participating States	Element 1 SCALE-UP M€	Element 2 BASS M€
Austria	11.34	
Belgium	10.00	1.01
Czech Republic	4.50	1.54
Denmark	6.00	13.00
Estonia	2.50	1.00
Finland	10.00	2.00
France	10.00	6.00
Germany	36.86	22.32
Greece	4.28	1.20
Hungary	2.80	0.70
Ireland	3.00	5.00
Italy	5.00	33.70
Luxembourg	6.00	0.87
Netherlands	5.00	5.00
Norway	4.00	3.00
Poland	7.10	2.40
Portugal	3.00	1.00
Romania		
Slovenia	1.83	1.50
Spain	12.00	3.00
Sweden	3.00	1.30
Switzerland	11.50	1.50
United Kingdom	4.30	27.80
Latvia	0.07	
Lithuania	2.12	
Slovakia	0.50	
Canada	2.00	2.00
Covered	168.70	136.84
Not Covered	-	-
Envelope	168.70	136.84

SPACE TRANSPORTATION SYSTEMS

Space Transportation Systems

I. General information

<u>Programme</u> Programme for the Competitiveness Improvements of Ariane 6 and Vega C		<u>Element</u> Vega High-Thrust Engine Development		
<u>Financial Envelope</u> 261.53 M€	<u>Economic Conditions</u> 2019	<u>Acronym</u> CIP	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-LAU/CCCVIII/Dec.1, rev.8 (Final), attached to ESA/C-M(2025)28

Participating States	Vega High-Thrust Engine Development M€
Austria	2.83
Belgium	16.28
Czech Republic	0.49
Denmark	
Estonia	
Finland	
France	
Germany	
Greece	
Hungary	
Ireland	
Italy	139.15
Luxembourg	
Netherlands	1.63
Norway	
Poland	
Portugal	
Romania	
Slovenia	
Spain	
Sweden	
Switzerland	0.41
United Kingdom	
Latvia	
Lithuania	
Slovakia	
Canada	
Covered	160.79
Not Covered	100.74
Envelope	261.53

Space Transportation Systems

I. General information

<u>Programme</u> Product Adaptations of Ariane 6, Vega and P120C		<u>Element</u> CM25 Ariane 6 Product Adaptations Element CM25 Vega C Product Adaptations Sub Element CM25 P120C Product Adaptations Element		
<u>Financial Envelope</u> CM25 Ariane 6 Product Adaptations Element : 304.40 M€ CM25 Vega C Product Adaptations Sub Element: 151.35 M€ CM25 P120C Product Adaptations Element: 68.49 M€	<u>Economic Conditions</u> 2022	<u>Acronym</u> N/A	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-LAU/CCCVIII/DEC.1, rev.3 (Final), attached to ESA/C-M(2025)29

Participating States	CM25 Ariane 6 Product Adaptations Element M€	CM25 Vega C Product Adaptations Sub Element M€	CM25 P120C Product Adaptations Element M€
Austria			
Belgium		5.07	
Czech Republic		0.51	
Denmark			
Estonia			
Finland			
France	40.67	10.99	16.91
Germany	88.78		
Greece			
Hungary			
Ireland	0.85	0.85	
Italy		93.01	16.91
Luxembourg			
Netherlands		3.38	
Norway			
Poland			
Portugal			
Romania			
Slovenia			
Spain	14.79	2.54	
Sweden			
Switzerland	0.85	8.46	
United Kingdom			
Latvia			
Lithuania			
Slovakia			
Canada			
Covered	145.94	124.81	33.82
Not Covered	158.46	26.54	34.67
Envelope	304.40	151.35	68.49

Space Transportation Systems

I. General information

<u>Programme</u> Launchers Exploitation Accompaniment Programme		<u>Element</u> CM25 Ariane 6 Exploitation Accompaniment 2023-2028 CM25 Vega Exploitation Accompaniment 2023-2028		
<u>Financial Envelope</u> CM25 Ariane 6 Exploitation Accompaniment 2023-2028: 459.30 M€ CM25 Vega Exploitation Accompaniment 2023-2028: 117.36 M€	<u>Economic Conditions</u> 2022	<u>Acronym</u> LEAP	<u>Period / Phase</u> 2023-2028	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-LAU/CCLXVIII/Dec.1, rev.13 (Final), attached to ESA/C-M(2025)31

Participating States	CM25 Ariane 6 Exploitation Accompaniment 2023-2028 M€	CM25 Vega Exploitation Accompaniment 2023-2028 M€
Austria	0.34	0.08
Belgium	14.37	4.23
Czech Republic		0.42
Denmark		
Estonia		
Finland		
France	272.27	34.67
Germany	108.23	
Greece		
Hungary		
Ireland		
Italy	27.06	56.74
Luxembourg		
Netherlands	7.61	1.69
Norway		
Poland		
Portugal		
Romania		
Slovenia		
Spain	21.31	2.54
Sweden	0.76	
Switzerland	2.54	1.69
United Kingdom		
Latvia		
Lithuania		
Slovakia		
Canada		
Covered	454.49	102.06
Not Covered	4.81	15.30
Envelope	459.30	117.36

Space Transportation Systems

I. General information

<u>Programme</u> Reusable In-orbit Demonstrator for Europe		<u>Element</u> CM25 Space Rider Step 3.1		
<u>Financial Envelope</u> 27.40 M€	<u>Economic Conditions</u> 2022	<u>Acronym</u> Space Rider	<u>Period / Phase</u> Step 3.1	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-LAU/CCLXVII/Dec.2, rev.8 (Final), attached to ESA/C-M(2025)33

Participating States	CM25 Space Rider Step 3.1 M€
Austria	
Belgium	0.85
Czech Republic	2.54
Denmark	
Estonia	
Finland	
France	
Germany	
Greece	0.85
Hungary	
Ireland	1.01
Italy	15.98
Luxembourg	
Netherlands	
Norway	
Poland	
Portugal	1.94
Romania	
Slovenia	
Spain	2.54
Sweden	
Switzerland	1.69
United Kingdom	
Latvia	
Lithuania	
Slovakia	
Canada	
Covered	27.40
Not Covered	-
Envelope	27.40

Space Transportation Systems

I. General information

<u>Programme</u> Future Launchers Preparatory Programme		<u>Element</u> Technology Disruptors and Space Logistics Element		
<u>Financial Envelope</u> 665.46 M€	<u>Economic Conditions</u> 2019	<u>Acronym</u> FLPP	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/PB-ARIANE/CCI/Dec.1, rev.29 (Final), attached to ESA/C-M(2025)32

Participating States	Technology Disruptors and Space Logistics Element M€
Austria	3.79
Belgium	33.39
Czech Republic	7.39
Denmark	
Estonia	
Finland	
France	5.81
Germany	290.78
Greece	0.98
Hungary	2.44
Ireland	7.62
Italy	17.77
Luxembourg	9.33
Netherlands	10.99
Norway	9.43
Poland	48.36
Portugal	
Romania	3.00
Slovenia	
Spain	23.91
Sweden	31.77
Switzerland	20.52
United Kingdom	4.07
Latvia	
Lithuania	
Slovakia	
Canada	
Covered	531.35
Not Covered	134.11
Envelope	665.46

Space Transportation Systems

I. General information

<u>Programme</u> Programme for Strengthening Exploitation for Access To Space		<u>Element</u> Element 1 Ariane 6 (SEATS)		
<u>Financial Envelope</u> 1,024.00 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> SEATS	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/C/CCCXXXVIII/DEC.1 (Final), attached to ESA/C-M(2025)30

Participating States	Element 1 Ariane 6 (SEATS) M€
Austria	4.50
Belgium	35.84
Czech Republic	15.42
Denmark	
Estonia	
Finland	
France	536.60
Germany	158.72
Greece	
Hungary	
Ireland	2.00
Italy	101.40
Luxembourg	
Netherlands	23.50
Norway	11.30
Poland	
Portugal	
Romania	
Slovenia	
Spain	72.70
Sweden	16.60
Switzerland	42.00
United Kingdom	
Latvia	
Lithuania	
Slovakia	
Canada	
Covered	1,020.58
Not Covered	3.42
Envelope	1,024.00

Space Transportation Systems

I. General information

<u>Programme</u> Programme for Strengthening Exploitation for Access To Space		<u>Element</u> Element 2 Vega C (SEATS)		
<u>Financial Envelope</u> 99.00 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> SEATS	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/C/CCCXXXVIII/DEC.1 (Final), attached to ESA/C-M(2025)30

Participating States	Element 2 Vega C (SEATS) M€
Austria	0.20
Belgium	5.05
Czech Republic	0.90
Denmark	
Estonia	
Finland	
France	23.17
Germany	
Greece	
Hungary	
Ireland	1.00
Italy	46.10
Luxembourg	
Netherlands	2.20
Norway	1.10
Poland	
Portugal	
Romania	
Slovenia	
Spain	4.10
Sweden	2.20
Switzerland	6.00
United Kingdom	
Latvia	
Lithuania	
Slovakia	
Canada	
Covered	92.02
Not Covered	6.98
Envelope	99.00

Space Transportation Systems

I. General information

<u>Programme</u> European Launcher Challenge (ELC) Programme		<u>Sub-Element</u> ELC Element 1 MAIA Launch Service Component A ELC Element 1 MAIA Launch Service Component B ELC Element 2 MIURA Launch Service Component A ELC Element 2 MIURA Launch Service Component B ELC Element 3 Prime Launch Service Component A ELC Element 3 Prime Launch Service Component B ELC Element 4 RFA One Launch Service Component A ELC Element 4 RFA One Launch Service Component B ELC Element 5 Spectrum Launch Service Component A ELC Element 5 Spectrum Launch Service Component B To Be Distributed		
<u>Financial Envelope</u> 902.16 M€	<u>Economic Conditions</u> 2025	<u>Acronym</u> ELC	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/C/CCCXL/DEC.2 (Final), attached to ESA/C-M(2025)35

[illegible]

TECHNOLOGY

Technology

I. General information

<u>Programme</u> General Support Technology Programme		<u>Element</u> GSTP - Element 1 - 'Develop' GSTP - Element 2 - 'Make' GSTP - Element 3 - 'Fly'		
<u>Financial Envelope</u> Correspond to 'Covered'	<u>Economic Conditions</u> c.e.c.	<u>Acronym</u> GSTP	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/IPC/CXXIX/Dec.1, rev.43 (Final), attached to ESA/C-M(2025)39

Participating States	GSTP - Element 1 - 'Develop' M€	GSTP - Element 2 - 'Make' M€	GSTP - Element 3 - 'Fly' M€
Austria	21.50		
Belgium		52.50	
Czech Republic	10.00		
Denmark	5.00	5.00	
Estonia	2.50		0.50
Finland	10.00	2.00	2.00
France	16.00	25.00	3.00
Germany	40.00	50.00	
Greece	6.29	0.45	0.25
Hungary	2.50	2.50	0.50
Ireland	5.00	6.00	
Italy	35.00		45.00
Luxembourg	-5.00		
Netherlands	7.00	24.00	4.00
Norway			6.40
Poland	30.00	5.00	5.00
Portugal	21.00		
Romania			
Slovenia	6.00		
Spain			
Sweden		7.00	
Switzerland	10.00	4.00	3.00
United Kingdom	26.00	5.00	5.00
Latvia	0.60		
Lithuania	3.00	1.00	
Slovakia	3.00		
Canada	21.00	4.00	15.50
Covered	276.39	193.45	90.15

Technology

I. General information

<u>Programme</u> General Support Technology Programme		<u>Element</u> EEE component		
<u>Financial Envelope</u> 221.00 M€	<u>Economic Conditions</u> c.e.c.	<u>Acronym</u> N/A	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/IPC/CXXIX/Dec.1, rev.43 (Final), attached to ESA/C-M(2025)39

Participating States	EEE component M€
Austria	0.50
Belgium	28.00
Czech Republic	
Denmark	
Estonia	
Finland	
France	22.50
Germany	41.00
Greece	0.80
Hungary	
Ireland	3.50
Italy	32.50
Luxembourg	
Netherlands	
Norway	
Poland	
Portugal	
Romania	
Slovenia	
Spain	1.00
Sweden	8.00
Switzerland	4.00
United Kingdom	16.18
Latvia	
Lithuania	
Slovakia	
Canada	
Covered	157.98
Not Covered	63.02
Envelope	221.00

Technology

I. General information

<u>Programme</u> General Support Technology Programme		<u>Element</u> Resilience and Security Component		
<u>Financial Envelope</u> 160.00 M€	<u>Economic Conditions</u> c.e.c.	<u>Acronym</u> N/A	<u>Period / Phase</u> N/A	<u>Threshold</u> N/A

II. Extract from Declaration:

ESA/IPC/CXXIX/Dec.1, rev.43 (Final), attached to ESA/C-M(2025)39

Participating States	Resilience and Security Component M€
Austria	
Belgium	90.50
Czech Republic	
Denmark	2.00
Estonia	0.50
Finland	2.00
France	
Germany	10.00
Greece	0.80
Hungary	
Ireland	
Italy	5.00
Luxembourg	
Netherlands	5.00
Norway	
Poland	10.00
Portugal	
Romania	
Slovenia	
Spain	1.00
Sweden	
Switzerland	1.50
United Kingdom	1.00
Latvia	
Lithuania	
Slovakia	
Canada	0.50
Covered	129.80
Not Covered	30.20
Envelope	160.00

AMOUNTS TO BE ALLOCATED

The following States have indicated the amounts below for financial contributions yet to be allocated by them to the financial envelopes in the Programmes ARTES 4.0 and GSTP.

NAME OF PROGRAMME	PARTICIPATING STATE	AMOUNT M€
ARTES 4.0 TBA 2025	Belgium	45.00
General Support Technology Programme - To be Allocated (TBA)	Belgium	79.90
General Support Technology Programme - To be Allocated (TBA)	Norway	5.90
ARTES 4.0 TBA 2025	Spain	33.10
General Support Technology Programme - To be Allocated (TBA)	Spain	43.00
ARTES 4.0 TBA 2025	Switzerland	22.00

COMPLEMENTARY CONTRIBUTIONS TO ON-GOING PROGRAMMES

Some participating States confirmed complementary subscription to on-going programmes listed in the table below. Their subscriptions listed below will be including in the relevant programme Declarations.

For reasons of traceability the below table shows also, with a minus (-), the amounts transferred from a Transferring Programme to another programme. Detailed information on the transfers is shown on a dedicated page at the end of the document.

NAME OF PROGRAMME	PARTICIPATING STATE	ECONOMIC CONDITIONS	AMOUNT M€
Ariane 6 and P120C Transition Programme Step 3	Austria	2022	0.42
Ariane 6 and P120C Transition Programme Step 3	Germany	2022	11.12
Ariane 6 and P120C Transition Programme Step 3	Netherlands	2022	5.92
Ariane 6 and P120C Transition Programme Step 3	Spain	2022	2.45
Ariane 6 P120C Transition Programme S1	Czech Republic	2017	0.82
Ariane 6 P120C Transition Programme S1	France	2017	200.15
Ariane 6 P120C Transition Programme S1	Germany	2017	71.17
Ariane 6 P120C Transition Programme S1	Italy	2017	15.95
Ariane 6 P120C Transition Programme S1	Netherlands	2017	3.99
Ariane 6 P120C Transition Programme S1	Norway	2017	3.03
Ariane 6 P120C Transition Programme S1	Spain	2017	11.64
Ariane 6 P120C Transition Programme S1	Sweden	2017	4.47
Ariane 6 Product Adaptations Element	France	2022	2.45
AVD / Ariane 6	Austria	2014	-0.86
Boost! 1	Denmark	2019	3.257
Boost! 1	Germany	2019	26.291
Boost! 1	Greece	2019	0.570
Boost! 1	Norway	2019	2.006
Boost! 1	Poland	2019	1.628
Boost! 1	Portugal	2019	8.875
Boost! 1	Spain	2019	1.628
Boost! 1	United Kingdom	2019	16.285
Boost! 2	Greece	2019	-3.257
Boost! 2	Norway	2019	-0.378
Boost! 2	Portugal	2019	0.193
Boost! 3	Germany	2022	4.23
Boost! 3	Italy	2022	12.68
Boost! 3	Portugal	2022	-0.20
Business Applications Space Solutions (BASS) Period 1	Austria	2019	-0.10

NAME OF PROGRAMME	PARTICIPATING STATE	ECONOMIC CONDITIONS	AMOUNT M€
Business Applications Space Solutions (BASS) Period 1	Ireland	2019	-0.49
Business Applications Space Solutions (BASS) Period 1	Luxembourg	2019	-0.71
Business Applications Space Solutions (BASS) Period 1	Spain	2019	-0.08
Business Applications Space Solutions (BASS) Period 2	Czech Republic	2022	-1.30
Business Applications Space Solutions (BASS) Period 2	Ireland	2022	0.51
Cornerstone 1 Vigil Mission	Luxembourg	2022	-1.30
Cornerstone 3 ADRIOS Mission	Luxembourg	2022	-23.68
Cornerstone Mission 1 Lagrange	Norway	2019	-2.40
Earth Watch - ALTIUS	Belgium	2016	7.96
Earth Watch - Arctic Weather Satellite (AWS)	Sweden	2019	1.38
Earth Watch - TRUTHS	Czech Republic	2019	-1.55
Earth Watch - TRUTHS	Greece	2019	-1.06
Earth Watch - TRUTHS	United Kingdom	2019	-77.76
Element 1 INNOVATE	Spain	2022	-1.81
FLPP Themis/Reusability Element	Poland	2019	1.22
Indicated Contribution Line 2	Czech Republic	2022	-0.20
Large Platform Element, Sub-element 2.2	Austria	2006	0.452
Large Platform Element, Sub-element 2.2	Germany	2006	1.690
Large Platform Element, Sub-element 2.2	Italy	2006	2.327
LEAP Ariane 6 Exploitation 2020-2022	France	2019	3.50
LEAP Ariane Classical & MCO 2017-End A5	Sweden	2016	-0.5173
LEAP(2015-16) Classical and MCO Ariane	Sweden	2014	-0.1966
NAVISP - Phase 3 Element 3	Italy	2022	4.23
Partner Element, Sub-element 10 (AIDAN)	Netherlands	2016	-0.65
Partner Element, Sub-element 11 (QKD Sat)	Austria	2016	4.19
Partner Element, Sub-element 11 (QKD Sat)	Czech Republic	2016	1.43
Partner Element, Sub-element 11 (QKD Sat)	United Kingdom	2016	4.77
Partner Element, Sub-element 11 (QKD Sat)	Canada	2016	2.94
Space Rider Step 3.1 - CSI Element	Italy	2022	38.05
Space Rider Step 3.1 - CSI Element	Switzerland	2022	2.54
Space Safety Programme (S2P) Period 2	Luxembourg	2022	1.30
Vega C Product Adaptations Sub Element	Czech Republic	2022	-2.54
Vega C Product Adaptations Sub Element	France	2022	5.33
Vega C Product Adaptations Sub Element	Italy	2022	8.20
Vega E Development Sub Element	Austria	2022	8.07
Vega E Development Sub Element	Belgium	2022	8.46
Vega E Development Sub Element	Czech Republic	2022	0.85
Vega E Development Sub Element	Italy	2022	18.18
Vega E Development Sub Element	Norway	2022	8.88
Vega E Development Sub Element	Switzerland	2022	3.38

The following States announced their financial commitments to the following activities carried out in accordance with Articles V.2, IX.2 and/or VI of the Convention:

NAME OF PROGRAMME	STATE	ECONOMIC CONDITIONS	AMOUNT M€
Spanish National Earth Observation Programme (Spanish Atlantic Constellation)	Spain	c.e.c	15.00

The following States announced their future financial commitments to the following activities carried out in accordance with Articles V.2, IX.2 and/or VI of the Convention:

NAME OF PROGRAMME	STATE	ECONOMIC CONDITIONS	AMOUNT M€
S3T	Spain	c.e.c	36.00
Preparatory Commercial Exploration Activities	Greece	c.e.c	2.50

FUTURE CONTRIBUTIONS

The following States participating in PRODEX have indicated the amounts listed below for future contributions, with a view to allocate them at the earliest opportunity to the programme, and by the latest by the end of 2028.

This table shows the amounts indicated by States participating in PRODEX (in c.e.c.) for those future contributions.

This table may also report the States that have indicated their intention to provide further contributions to other Programmes, such as the future contributions indicated by Cyprus in accordance with Section II.3.f) of the Working Method. The future contributions indicated by Cyprus below become valid after it enters the contributions indicated on this page in the Digital Subscription Tool (DST), following the ratification of the Association Agreement. Cyprus will thereby become automatically a participating State in the programmes concerned.

NAME OF PROGRAMME	STATE	ECONOMIC CONDITIONS	AMOUNT M€
PRODEX – Future Contributions	Czech Republic	c.e.c	4.60
PRODEX – Future Contributions	Spain	c.e.c	49.00
PRODEX – Future Contributions	Switzerland	c.e.c	30.00
ERS EO E1 Phase 1 – Future Contributions	Estonia	2025	10.00
ERS EO E2 Space Resilience Nodes – Future Contributions	Estonia	2025	1.00
Secure Connectivity, Element 3 – Future Contributions	Estonia	2025	15.00
FutureEO Period 1 Segment 3	Cyprus	2025	3.00
Future Preparations Period 3 (FP3)	Cyprus	2025	0.10
Industrial Competitiveness Period 1 (IC1)	Cyprus	2025	1.00
Optical & Quantum Communication - ScyLight-General Prog. Activities (ScyLight)	Cyprus	2019	1.63
Element 1 SCALE-UP	Cyprus	2025	0.75
GSTP - Element 1 - 'Develop'	Cyprus	c.e.c	1.50

TRANSFER OF CONTRIBUTIONS

The following table shows contributions that participating States transferred from one optional Programme (the “Transferring Programme”) to another optional Programme (the “Recipient Programme”). Where necessary, the participating States of the Transferring Programmes and those of the Recipient Programmes approved, respectively, the transfer of these contributions.

These transfers are also shown in the Recipient Programme – as (part of) a new subscription, and in the Transferring Programme, with a minus (-), if the Transferring Programme is referred to in this document 100.

To the extent that a transfer of contributions cannot be fully absorbed in the financial planning of the Transferring Programme, it will be allocated to the Recipient Programme through a revised budget for the year 2025.

Participating State	Transferring Programme			Recipient Programme		
	Name	Amount M€	e.c.	Name	Amount M€	e.c.
Austria	AVD / Ariane 6	-0.86	2014	Element 1 Ariane 6 (SEATS)	1.09	2025
Austria	Business Applications - Space Solutions	-0.10	2019	Element 1 SCALE-UP	0.12	2025
Czech Republic	Business Applications Space Solutions Period 2	-1.30	2022	Element 2 BASS	1.54	2025
Czech Republic	Earth Watch - TRUTHS	-1.55	2019	InCubed Element	1.90	2025
Czech Republic	Indicated Contribution Line 2	-0.20	2022	EAGLE-1	0.19	2019
Czech Republic	Moonlight	-0.10	2022	EAGLE-1	0.10	2019
Czech Republic	Vega C Product Adaptations Sub Element	-0.40	2022	Technology Disruptors and Space Logistics Element	0.38	2019
Czech Republic	Vega C Product Adaptations Sub Element	-1.27	2022	CM25 Space Rider Step 3.1	1.27	2022
Czech Republic	Vega C Product Adaptations Sub Element	-0.87	2022	Ariane 6 P120C Transition Programme S1	0.82	2017
Greece	Boost! 2	-0.814	2019	Technology Disruptors and Space Logistics Element	0.81	2019
Greece	Boost! 2	-0.407	2019	CM25 Space Rider Step 3.1	0.42	2022
Greece	Boost! 2	-2.036	2019	Element 1 SCALE-UP	2.50	2025
Greece	Earth Watch - TRUTHS	-1.06	2019	FutureEO Period 1 Segment 3	1.30	2025
Greece	General Prog. Activities (ScyLight)	-1.38	2019	HydRON	1.38	2019
Greece	General Prog. Activities (ScyLight)	-6.51	2019	General Prog. Activities (5G/6G)	6.51	2019
Greece	General Prog. Activities (ScyLight)	-0.90	2019	Industrial Competitiveness Period 1 (IC1)	1.10	2025
Greece	GSTP - Element 2 - 'Make'	-0.50	c.e.c.	GSTP - Element 1 - 'Develop'	0.50	c.e.c.
Greece	GSTP - Element 3 - 'Fly'	-0.90	c.e.c.	GSTP - Element 1 - 'Develop'	0.90	c.e.c.
Ireland	Business Applications - Space Solutions	-0.49	2019	Business Applications Space Solutions Period 2	0.51	2022
Luxembourg	Business Applications - Space Solutions	-0.71	2019	Element 2 BASS	0.87	2025
Luxembourg	Cornerstone 1 Vigil Mission	-1.30	2022	Space Safety Programme	1.30	2022
Luxembourg	Cornerstone 3 ADRIOS Mission	-6.37	2022	HydRON	6.13	2019
Luxembourg	Cornerstone 3 ADRIOS Mission	-3.47	2022	EAGLE-1	3.34	2019
Luxembourg	Cornerstone 3 ADRIOS Mission	-11.14	2022	EAGLE-neXt	10.73	2019
Luxembourg	Cornerstone 3 ADRIOS Mission	-2.70	2022	General Prog. Activities (ScyLight)	2.60	2019
Luxembourg	Future Projects PP2	-5.92	2022	Industrial Competitiveness Period 1 (IC1)	7.00	2025
Luxembourg	GSTP - Element 1 - 'Develop'	-5.00	c.e.c.	Industrial Competitiveness Period 1 (IC1)	5.00	2025

Participating State	Transferring Programme			Recipient Programme		
	Name	Amount M€	e.c.	Name	Amount M€	e.c.
Luxembourg	Moonlight	-0.81	2022	Industrial Competitiveness Period 1 (IC1)	0.96	2025
Netherlands	Partner Element, Sub-element 10 (AIDAN)	-0.65	2016	Aidan Next	0.69	2022
Netherlands	SAGA	-2.85	2019	EAGLE-1	2.85	2019
Norway	Boost! 2	-0.378	2019	Boost! 1	0.378	2019
Norway	Cornerstone Mission 1 Lagrange	-2.40	2019	S2P Period 3 Not Distributed	2.95	2025
Norway	EEE component	-2.00	c.e.c.	GSTP - Element 3 - 'Fly'	2.00	c.e.c.
Norway	Technology Disruptors and Space Logistics Element	-2.85	2019	Vega E Development Sub Element	2.96	2022
Portugal	Boost! 3	-0.20	2022	Boost! 2	0.193	2019
Spain	ARTES 4.0 TBA 2025	-1.90	2025	Novacom II	1.55	2019
Spain	Business Applications - Space Solutions	-0.08	2019	Element 2 BASS	0.10	2025
Spain	Element 1 INNOVATE	-1.81	2022	Element 1 SCALE-UP	2.14	2025
Sweden	LEAP Ariane Classical & MCO 2017-End A5	-0.5173	2016	CM25 Ariane 6 Exploitation Accompaniment 2023-2028	0.55	2022
Sweden	LEAP(2015-16) Classical and MCO Ariane	-0.1966	2014	CM25 Ariane 6 Exploitation Accompaniment 2023-2028	0.21	2022
United Kingdom	Earth Watch - TRUTHS	-63.51	2019	FutureEO Period 1 Segment 3	78.00	2025
United Kingdom	Earth Watch - TRUTHS	-8.14	2019	CSC-4 Phase 1+2+3	8.14	2019
United Kingdom	Earth Watch - TRUTHS	-1.63	2019	Digital Twin Earth Element	1.69	2022
United Kingdom	Earth Watch - TRUTHS	-4.48	2019	FutureEO Period 1 Segment 3	5.50	2025