

Requests for clarifications.

Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I) Einstein Telescope-EMR Netherlands.

No	Section, Clause Reference	Query	Company's answer
1	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 2.3. Implications of the imaging challenges to be considered in the acquisition design Page 4 of 15	Description in the tender: The receiver line has to be extended such that a full multiplicity is reached at the first source point. Question: Extended receiver lines alone will not provide the nominal fold value at the first source point. To achieve the nominal fold value within the defined lines, it is necessary to extend the source lines (if physically possible) by half the maximum offset, in the considered case ~600m, for both the start and end of the lines. Please confirm if the above solution should be provided by the Contractor ?	Proposed solution is confirmed.
2	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 5.1. Acquisition geometry Page 9 of 15	Description in the tender: Minimum source strength/(vibration) energy injection [N] 1200 Maximum source strength/vibration energy injection [N] 7000 Question: The values defined in [N] 1200 – 7000 are corresponding to ~269.7 lbs – 1573 lbs, which seems to be too low value. Please confirm the source strength (vibration) parameters, which should be considered for 2D seismic data acquisition?	These low values are suggested as we only have to image down to ~600-1000m and want to reduce the energy that is scattered in the very near surface. If based on your experience would suggest different source strength, please provide those as one of the options. NWO-I is open to those suggestions.

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3	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 2.3. Implications of the imaging challenges to be considered in the acquisition design Page 4 of 15	Description in the tender: To resolve the shallow low velocity weathering layer special measurements might have to be included in the proposal. Question: 1) Please confirm if any shallow refraction survey should be considered for price quotation? 2) If shallow refraction survey are required, please specify the spread length and the number of surveys?	1, Yes, please include those in the price quotation. 2. Please feel free to advice on the optimum number of refraction surveys. A first high velocity contrast is to be expected around 20-80m depth, depending on the location. A suggestion would be every 1000m with a split-spread of 500m, if operationally feasible.
4	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 1.3 Scope Page 2 of 15	Description in the tender: Up-to seven high resolution DAS-VSP's acquired simultaneously with item 1. in instrumented wells. Question: Please clarify, what is the expected subsurface lateral range of imaging around the well?	Considering the borehole depth, a lateral imaging with a radius of 200-300m is intended.
5	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 1.3 Scope Page 2 of 15	Description in the tender: Source points along the 2D lines of item 1, plus additional receiver points on a 2D grid around the observation well where possible, to obtain a very low-fold 3D DAS-VSP. Question: Please clarify, if you mean 3D low-fold surface seismic, because additional receiver lines at the surface do not contribute to VSP?	Yes, these are to be a low fold 3D surfaces seismic surveys with the goal to de-risk a future high density 3D survey in the area.

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6	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 1.3 Scope DAS-VSP Page 2 of 15	Description in the tender: Five high-resolution (20m vertical & 10m horizontal) 2D seismic tie lines between envisioned corner points along the potential legs of the Einstein Telescope triangle. Connecting into up-to 7 with broad band seismometer and DAS-fibre instrumented wells. Question: Does the description “(...)with broad band seismometer and DAS-fibre instrumented wells.” mean parallel VSP and DAS-fibre measurements in the wells? Could you also clarify which methodology you prefer for deploying FOS (Fibre Optic Sensor) cables in the wells?	No. NWO-I will install the fiber optical DAS-fiber behind the borehole casing. The DAS-fiber is intended be used to record the (DAS-)VSP, which is part of this tender. The recording in the broadband seismometer will be done by KNMI and is not part of the tender. However, the recorded data could be provided to the contractor if considered useful.
7	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 1.3 Scope DAS-VSP Page 2 of 15	Description in the tender: Five high-resolution (20m vertical & 10m horizontal) 2D seismic tie lines between envisioned corner points along the potential legs of the Einstein Telescope triangle. Connecting into up-to 7 with broad band seismometer and DAS-fibre instrumented wells. Question: Is there a permanent fiber installation and broad band seismometer in 7 wells, or Contractor needs to bring fiber for DAS-VSP acquisition and seismometer for VSP acquisition?	Yes, there is a permanent DAS-fiber installed in 7 wells. The contractor is assumed to record the VSP in the available DAS fiber using an suitable interrogator unit. The interrogator unit has to be provided by the contractor and should be included in the pricing.
8	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 1.3 Scope DAS-VSP Page 2 of 15	Description in the tender: Up-to seven high resolution DAS-VSP's acquired simultaneously with item 1. in instrumented wells. Source points along the 2D lines of item 1, plus additional receiver points on a 2D grid around the observation well where possible, to obtain a very low-fold 3D DAS-VSP. Question: How many fiber VSP is planned to be perform in the same time?	Only one DAS-VSP is expected to be recorded at the same time. A simultaneous acquisition is suggested and assumed for the DAS-VSP, the 2D surface lines and the low fold 3D survey, as they all can share the same source effort.

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9	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 1.3 Scope The search area for a potential location for the Einstein Telescope is shown in Figure 1. Page 2 of 15	Description in the tender: Five high-resolution (20m vertical & 10m horizontal) 2D seismic tie lines between envisioned corner points along the potential legs of the Einstein Telescope triangle. Question: Can you provide KML or equivalent detailed map contains theoretical lines coordinates? This type of map is essential to get started formal as well as legal activities.	Yes, shape files of the lines will be provided.
10	P2.1_067_Procurement Guide_ Seismic Campaign 2024-2025_V1.0 1.5.1. Tender documents Page 4 of 18	Description in the tender: The following annexes belong to this Tender Guidelines: Annex 1 The Assignment Description Annex 2 Nikhef's General Conditions of Purchase for Supplies and Services. Annex 3 Price sheet Annex 4 European Single Procurement Document (ESPD) Question: We did not find Annex no.4 European Single Procurement Document (ESPD). The document is not available to be downloaded using platform: Seismic Campaign Feasibility Phase Einstein Telescope EMR (tendered.nl).	A list of ESPD-providers is included.

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11	P2.1_067_Procurement Guide_ Seismic Campaign 2024-2025_V1.0 1.5.1. Tender documents Page 4 of 18	Description in the tender: The following annexes belong to this Tender Guidelines: Annex 2 Nikhef's General Conditions of Purchase for Supplies and Services. https://www.nwo-i.nl/en/nwo-institutes-organisation/about-nwo-i/purchaseandsalesterms/ Question: Using above link a document: Nikhef's General Conditions of Purchase for Supplies and Services, has been downloaded. Can you clarify, if the above document can be treated as a draft contract? If not, is it possible to familiarize oneself with the draft contract before 14.11.2024? Taking under consideration that there are only 4 days between "Send final award" and "Start date of agreement".	The General Conditions of Purchase for Supplies and Services apply in full to this assignment.

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12	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 1.3 Scope The search area for a potential location for the Einstein Telescope is shown in Figure 1. Page 2 of 15	Description in the tender: In the scope for the above-mentioned activities are also: 1. Environmental assessment, 2. UXO location and clearance, 3. (Line-) Scouting 4. Identifying any necessary permits and the license and, if permits/notifications are required, the license preparation in coordination with the competent authorities in the EMT-region. And Point 1.7. page 3 of 15: Seismic acquisition campaign takes place in Q4-2024 or in Q1-2025. The seismic processing is to be done within four months after the end of the seismic acquisition, but not later than July 31st, 2025. Question: Based on above there is 8 months and 2 weeks to complete field operation & data processing as well as: Permitting, UXO location and clearance, Environmental Assessment which seems to be crucial and difficult to obtain in 3 different countries. Do you consider delays and exceeding the allowed timelines in schedule due to time consuming process of obtaining permits, licenses, etc. from the local authorities?	NWO-I understands the difficulty and related risks in these steps. Further, NWO-I is already well connected in the region and has staff available that will support and collaborate with the contractor, if wanted.

No	Section, Clause Reference	Query	Company's answer
13	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 4.1 Permitting and line- scouting Page 7 of 15	Description in the tender: Before and during the data acquisition, documentation of the condition of the roads, buildings and other above-ground structures must take place. The condition of roads, buildings and other structures before data acquisition shall be documented by the Contractor by means of photos and/or videos. During the data acquisition (vibrations at the source points), the Contractor shall ensure documentation of roads, buildings and other structures by means of photos and/or videos. This documentation must take place both closely before and closely after the signal release and made be available on request to Nikhef online with a map display within 72 hours. The data from the documentation (photos, videos, etc.) must be handed over to Nikhef after finalizing the acquisition report. Question: According what is written in point 4.1 Permitting and line-scouting the plan for acquisition is to use local existing roads. Do you take in account using fields as locations of Source Points? Do you consider crops damage reimbursement?	NWO-I would prefer to stay on existing paths, or dirt-roads to avoid crop damages, etc. and not to lose support from the local community for Einstein Telescope project. Exception should be discussed during detailed planning of the campaign and mutually agreed on.
14	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 1.3 Scope DAS-VSP Page 2 of 15	Description in the tender: Up-to seven high resolution DAS-VSP's acquired simultaneously with item 1. in instrumented wells. Source points along the 2D lines of item 1, plus additional receiver points on a 2D grid around the observation well where possible, to obtain a very low-fold 3D DAS-VSP. Question: We would like to clarify how many DAS interrogators do you need at the same time?	One DAS-Interrogator at the time for one DAS-VSP.

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15	P2.1_067_Procurement Guide_ Seismic Campaign 2024-2025_V1.0 1.5.1. Tender documents Page 5 of 18	Description in the tender: 2.1.1 Prices Both the Client and the tenderer shall agree the (unit) prices and (hourly) rates as stated by the winning tenderer on the Price Sheet to be submitted with the tender (ANNEX 3). In doing so: All quoted (unit) prices and (hourly) rates are exclusive of VAT, but inclusive of other taxes and levies. Question: The Contractor, as an EU member, will perform its services as a non-resident. Please confirm that VAT reverse charge (invoicing without VAT) will apply to the invoices issued for services rendered in the territory of the Netherlands?	Confirmed.
16	P2.1_067_Procurement Guide_ Seismic Campaign 2024-2025_V1.0 1.5.1. Tender documents Page 5 of 18	Description in the tender: 2.1.1 Prices Both the Client and the tenderer shall agree the (unit) prices and (hourly) rates as stated by the winning tenderer on the Price Sheet to be submitted with the tender (ANNEX 3). In doing so: All quoted (unit) prices and (hourly) rates are exclusive of VAT, but inclusive of other taxes and levies. Question: Contractor would like to ask for confirmation that Company is VAT registered in Netherlands and be able to settle VAT through reverse charge?	Confirmed.

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17	P2.1_067_Procurement Guide_ Seismic Campaign 2024-2025_V1.0 1.5.1. Tender documents Page 5 of 18	Description in the tender: 2.1.1 Prices Both the Client and the tenderer shall agree the (unit) prices and (hourly) rates as stated by the winning tenderer on the Price Sheet to be submitted with the tender (ANNEX 3). In doing so: All quoted (unit) prices and (hourly) rates are exclusive of VAT, but inclusive of other taxes and levies. Question: As a non-resident the Contractor is not eligible for income tax in Germany nor in Netherlands. Considering this, please confirm that no taxes or other charges will be withheld from the payments for Contractor?	Confirmed.																			
18	Annex 3 P2.1_067_Price_Sheet_Seismic Campaign 2024-2025_V1.0 Price Sheet 2.1b	Description in the tender: <table><tr><th colspan="2">2.1 Services</th><th>Number</th><th>Unit</th></tr><tr><td colspan="2">Nikhaf Suggestion</td><td></td><td></td></tr><tr><td>a</td><td>Seismic Acquisition of five 2D high-resolution lines with in total ~95km length</td><td>95</td><td>km</td></tr><tr><td>b</td><td>Processing of the 5 acquired 2D lines</td><td>5</td><td>lines</td></tr></table> Question: According to our assessment, the "number" column should contain the same number as for 2D seismic data acquisition, i.e. the number "95" specifying the number of kilometres. Can the value of "5" in the "Number" column in row b: Processing of the 5 acquired 2D lines be changed to a value of 95, which will be consistent and logical with the total length of the seismic lines? We suggest column "Number" row "b" should be filled in with value of 95 to be in line with: 5.6. Cost and elapsed time estimates for the seismic processing of the 2D lines table, Page 14 of 15 included in: ANNEX I ASSIGNMENT DESCRIPTION	2.1 Services		Number	Unit	Nikhaf Suggestion				a	Seismic Acquisition of five 2D high-resolution lines with in total ~95km length	95	km	b	Processing of the 5 acquired 2D lines	5	lines	NWO-I apologizes if this is confusing. Yes, if you prefer to provide the processing cost in the units of km, adjust in row b to: <table><tr><td>Processing of the 95km of acquired 2D lines</td><td>95</td><td>Km</td></tr></table>	Processing of the 95km of acquired 2D lines	95	Km
2.1 Services		Number	Unit																			
Nikhaf Suggestion																						
a	Seismic Acquisition of five 2D high-resolution lines with in total ~95km length	95	km																			
b	Processing of the 5 acquired 2D lines	5	lines																			
Processing of the 95km of acquired 2D lines	95	Km																				

No	Section, Clause Reference	Query					Company's answer
19	Annex 1 P2.1_067_Assignment description Seismic Campaign 2024-2025_V1.0.pdf 5.6. Cost and elapsed time estimates for the seismic processing of the 2D lines Page 14 of 15	Description in the tender:					You are correct. Thanks for pointing it out. The unit should be: per km or lump sum.
		Position	Description	Unit	Price per unit [€]	N	
		1	Processing from data import to input for pre-stack time or depth migration	per km or lump sum			
		2	Pre-stack time/depth-migration (including velocity model building)	per h or lump sum			
		3	Elapsed time for processing 95 line km's.	Weeks	NA		
		Question: Please clarify if in the "Unit" column for the second row it says "per h or lump sum" (.. per hour?), and it should be the same as in the first row, i.e. "per km or lump sum". According to our knowledge and previous experience both unit should be the same. Please clarify.					

List of ESPD services

This list is compiled through input from the Member States. In order to have your service added, please refer to your national contact point for ESPD from <https://ec.europa.eu/docsroom/documents/34484>.

 ESPD services in Austria				
Service Provider	Link	Registration necessary	Support eMail	Available from
ANKÖ Auftragnehmerkataster Österreich	https://www.ankoe.at/en/contracting-authority/assess-the-eligibility.html	Yes	office@ankoe.at	May 2018
ANKÖ Service Ges.m.b.H	https://evergabe.ankoe.at	Yes	office@ankoe.at	May 2018
BBG Bundesbeschaffung GmbH	https://evergabe.at ; https://evergabe.gv.at ; https://ausschreibungen.gv.at	Yes	office@bbg.gv.at	May 2018
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
Vemap	https://www.vemap.com/kunden	Yes	support@vemap.com	March 2018

 ESPD services in Belgium				
Service Provider	Link	Registration necessary	Support eMail	Available from
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
FPS Policy & Support, DG Federal Accountant & Procurement	https://uea.publicprocurement.be/	No	eproc@publicprocurement.be	April 2018

 ESPD services in Bulgaria				
Service Provider	Link	Registration necessary	Support eMail	Available from
Public Procurement Agency - Bulgaria	https://espd.eop.bg/espd-web/	Yes	aop@aop.bg	November 2018

 ESPD services in Croatia				
Service Provider	Link	Registration necessary	Support eMail	Available from
Elektronički oglasnik javne nabave Republike Hrvatske	https://eojn.nn.hr/Oglasnik/	Yes	eojn@nn.hr	April 2018

 ESPD services in Czech Republic				
Service Provider	Link	Registration necessary	Support eMail	Available from
Ministry of regional development CZ	https://www.espd.cz	No	oevz@mmr.cz	June 2019

 ESPD services in Denmark				
Service Provider	Link	Registration necessary	Support eMail	Available from
Ajour System A/S	https://espd.ajoursystem.com	No	support@ajoursystem.com	June 2019
Byggeprojekt.dk	https://www.byggeprojekt.dk	Yes	support@byggeprojekt.dk	March 2019
DALUX	https://espd.dalux.com/	No	support@dalux.com	December 2019
Dropbinder	https://dropbinder.dropbinder.com/espd-web/	No	support@dropbinder.com	August 2018
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
iBinder	https://www2.ibinder.com/pub/DK/?lang=da-dk	Yes	support@ibinder.dk	April 2019

Innovasion	https://www.ethics.dk/	Yes	support@ethics.dk	April 2017
Mercell Denmark A/S	https://my.mercell.com/en/m/logon/	Yes	support@mercell.com	December 2016
Planroom	https://espd.planroom.com	No	support@planroom.dk	April 2019
Ramboll Danmark A/S	https://espd.projectweb.dk	No	info@projectweb.dk	October 2019
TrueLink A/S	http://tender.truelink.dk	Yes	kundecenter@truelink.dk	January 2018
Visma	https://tendsign.com	Yes	tendsign@visma.com	January 2017

 ESPD services in Estonia				
Service Provider	Link	Registration necessary	Support eMail	Available from
Mercell Estonia OÜ	https://my.mercell.com/en/m/logon/	Yes	support@mercell.com	December 2016
Ministry of Finance	https://riigihanked.riik.ee	Yes	register@riigihanked.riik.ee	November 2018

 ESPD services in Finland				
Service Provider	Link	Registration necessary	Support eMail	Available from
Cloudia Oy	https://www.hanki-palvelu.fi/en/espd/	Yes	tuki@cloudia.fi	October 2017
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
Mercell Suomi Oy	https://my.mercell.com/en/m/logon/	Yes	support@mercell.com	December 2016

 ESPD services in France				
Service Provider	Link	Registration necessary	Support eMail	Available from
Direction des Affaires Juridiques des ministères économique et financier, Agence pour l'Informatique Financière de l'Etat	http://dume.chorus-pro.gouv.fr/	Yes & No (TBC)	demat.daj@finances.gouv.fr	April 2018

EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
E-attestations.com	www.e-attestations.com	Yes	contact@e-attestations.com	October 2018

ESPD services in Germany

Service Provider	Link	Registration necessary	Support eMail	Available from
Administration Intelligence AG	https://www.ai-aq.de/	Yes	produktmanagement@ai-aq.de	October 2017
Ajour System A/S	https://espd.ajoursystem.com	No	support@ajoursystem.com	June 2019
Beschaffungsamt des BMI	https://eee.evergabe-online.de	No	xvergabe@bescha.bund.de	October 2017
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017

ESPD services in Greece

Service Provider	Link	Registration necessary	Support eMail	Available from
Ministry for Digital Governance	Directly: https://espd.eprocurement.gov.gr/ Indirectly via the eProcurement portal: http://www.promitheus.gov.gr	No	https://support.gov.gr/guide/ (requirement: valid Greek VATid) support@eprocurement.gov.gr	December 2018

ESPD services in Hungary

Service Provider	Link	Registration necessary	Support eMail	Available from
Nemzeti Elektronikus Közbeszerzési Szolgáltató és Tanácsadó Kft. (NEKSZT)	https://ekr.gov.hu	Yes	helpdesk@nekszt.hu	November 2017

 ESPD services in Iceland				
Service Provider	Link	Registration necessary	Support eMail	Available from
Ajour System A/S	https://espd.ajoursystem.com	No	support@ajoursystem.com	June 2019
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
Visma	https://tendsign.is	Yes	tendsignsupport@visma.com	February 2018

 ESPD services in Ireland				
Service Provider	Link	Registration necessary	Support eMail	Available from
EU Supply	https://www.etenders.gov.ie/Media/Default/SiteContent/Us erGuides/ESPD_Electronic_Service_-_Final_16.01.2019.pdf	Yes	etenders@eu-supply.com	July 2018
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017

 ESPD services in Italy				
Service Provider	Link	Registration necessary	Support eMail	Available from
CONSIP	www.acquistinretepa.it	Yes	TBD	October 2018
Intercent-ER	https://piattaformaintercen ter.regione.emilia-romagna.it/portale/	Yes	info.intercenter@regione.emilia-romagna.it	October 2018
UNIONCAMERE	https://www.impresainungiorno.gov.it/	Yes	TBD	October 2018

 ESPD services in Latvia				
Service Provider	Link	Registration necessary	Support eMail	Available from
SIA Mercell Latvia	https://my.mercell.com/en/m/logon/	Yes	support@mercell.com	December 2016

 ESPD services in Lithuania				
Service Provider	Link	Registration necessary	Support eMail	Available from
VPT EBVPD	http://ebvpd.eviesiejipirkimai.lt/esp-d-web/	No	pasiulymai@vpt.lt	April 2019

 ESPD services in Malta				
Service Provider	Link	Registration necessary	Support eMail	Available from
European Dynamics	https://www.etenders.gov.mt/epps/home.do	Yes	malta-esp-d@eurodyn.com	Q1 2019

 ESPD services in the Netherlands				
Service Provider	Link	Registration necessary	Support eMail	Available from
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
iBinder	https://www2.ibinder.com/pub/NL/?lang=nl-nl	Yes	info@ibinder.nl	April 2019
PIANOo	www.tenderned.nl	Yes	servicedesk@tenderned.nl	April 2017
Negometrix	https://platform.negometrix.com/	Yes	servicedesk@negometrix.com	March 2018

 ESPD services in Norway				
Service Provider	Link	Registration necessary	Support eMail	Available from
Ajour System A/S	https://esp-d.ajoursystem.com	No	support@ajoursystem.com	June 2019
Amesto	https://portal.supplierportal.no/	Yes		July 2017
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017

iBinder	https://www2.ibinder.com/pub/NO/?lang=nn-no	Yes	support@ibinder.no	April 2019
Mercell Norway AS	https://my.mercell.com/en/m/logon/	Yes	support@mercell.com	December 2016
Visma	https://tendsign.com	Yes	tendsign@visma.com	January 2017

 ESPD services in Poland				
Service Provider	Link	Registration necessary	Support eMail	Available from
Ajour System A/S	https://espd.ajoursystem.com	No	support@ajoursystem.com	June 2019
iBinder	https://www2.ibinder.com/pub/PL/?lang=pl-pl	Yes	info@ibinder.pl	April 2019
Public Procurement Office	https://espd.uzp.gov.pl	No	jedz@uzp.gov.pl	March 2019

 ESPD services in Portugal				
Service Provider	Link	Registration necessary	Support eMail	Available from
Vortal	https://community.vortal.biz/PRODSTS/Users/Login/Index?SkinName=SPMS	Yes	espdint@spms.min-saude.pt	July 2018
IMPIC	http://www.base.gov.pt/deucp/	No	espd@impic.pt	Oct 2018

 ESPD services in Romania				
Service Provider	Link	Registration necessary	Support eMail	Available from
Romanian Agency for Digital Agenda & UTI GRUP S.A	http://sicap.e-licitatie.ro/pub	Yes	contact.autoritati@e-licitatie.ro contact.companii@e-licitatie.ro	TBD

 ESPD services in Slovakia				
Service Provider	Link	Registration necessary	Support eMail	Available from
EKS	https://jed.eks.sk/	No	podpora@eks.sk	October 2017

 ESPD services in Slovenia				
Service Provider	Link	Registration necessary	Support eMail	Available from
Uradni list d.o.o	https://enarocanje.si/ ESPD/	No	TBD	April 2016

 ESPD services in Spain				
Service Provider	Link	Registration necessary	Support eMail	Available from
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
Ministerio de Hacienda y Función Pública (MINHAFP)	https://registrodelicitadores.gob.es	Yes	secretaria.sgccrc@minhafp.es	June 2016
Ministerio de Hacienda y Función Pública (MINHAFP)	https://visor.registrodelicitadores.gob.es/home	No	secretaria.sgccrc@minhafp.es	December 2017

 ESPD services in Sweden				
Service Provider	Link	Registration necessary	Support eMail	Available from
Ajour System A/S	https://espd.ajoursystem.com	No	support@ajoursystem.com	June 2019
EU-Supply	https://eu.eu-supply.com	Yes	support@eu-supply.com	April 2017
e-Avrop	www.e-avrop.com	Yes	support@e-avrop.com	January 2017
iBinder	https://www2.ibinder.com/pub/SE/?lang=sv-se	Yes	support@ibinder.se	April 2019
Mercell Svenska AB	https://my.mercell.com/en/m/logon/	Yes	support@mercell.com	December 2016

Visma	https://tendsign.com	Yes	tendsign@visma.com	January 2017
Primona	https://www.kommersannons.se	Yes	support@primona.se	January 2017