DATE	QUESTION	ANSWER
10.4.2019	1. Tender Documentation, article 7 Submission of Tender Offers - Bidder would appreciate to receive the list of documents expected under 7/b/i, File contents, if different of articles 11.2.1 and 11.2.2.In addition, Bidder would like to clarify 7/b/viii, "Any other documents required by the Contracting Entity or the PPA."	1. **Final Tender Bid** - Point 7(b)(ii) od the Tender Documentation is only File contens. Under point 7(b)(viii) of the Tender Documentation please state documents regarding to evaluation according to point 11.2.1 and 11.2.2 of the Tender Documentation (those which are not part of Attachment 6 of the Tender Documentation), document/s demonstrating the authorisation of the person empowered to sign the contract (if it is not submited under point 7(b)(iv)). If any other documents are required, the Contracting Entity will inform you. For **Indicative Tender Bid** please see Additional Information 4 published April 17, 2019.
	2. Quantities of factory bends - The quantities of factory bends specified in the documents ref. C4G-HPPL-ILF-GENER-LIN-SPC-805-000 "Construction Specification" and ref. C4G-HPPL-ILF-GENER-STR-SEZ-875-001 "Induction Bends 50 + 100 - MTO" do not seem to match. Bidder identified 210 and 182 respectively. Please clarify the hot bends quantity?	2. There is 206 pieces of factory bends in both documents.
	3. C4G-HPPL-ILF-GENER-LIN-SPC-805-000, Construction Specification, article 3.3 - In article 3.3, the working strip in environmental protected areas is defined as follow: "the width of the working strip is reduced to 23 m without or without topsoil removal.". Please confirm that the top soil is removed.	3. Topsoil stripping shall be done as per pedological survey results (C4G-HPPL-ILF-GENER-GEN-TZP-0131) but always adjusted to real site conditions.
	4. QA 11, item n°7 - EIA - The link on EIA that Company send refers to documents only in Czech.Is it possible to have an English?	4. Since the EIA was prepared for Czech authority it is available only in Czech language.
	5. Extension of Time - Tendener kindly ask for an extension of time of four weeks for the issue of the Indicative Tender (i.e. until the 23rd of May). Such time sis deemed necessary for the preparation of a preliminary offer with a sufficient degree of accuracy	5. The Deadline for submission of Indicative Tender Bids is May 6, 2019, 2:00 p.m.
	6. Interface Report, C4G-HPPL-ILF-GENER-GEN-TZP-010-000, article 5.1 Line Pipes DN1400 - Article 5.1 is stating that DN1400 line pipes are supplied and unload by Suppliers at Pipe Yard.Bidder did not find any milestone for pipe delivery.Bidder would appreciate a schedule of pipe delivery and the possibility of bare pipes delivery during Early Works period to perform in advance Welding Procedure Qualification and Field Joint Coating qualification.	6. Please see Attachment 1 of QA13 - HPPL DN1400 LU packages delivery schedule. NKG will secure delivery of bare pipes on or about the date of issuance Partial Nocte to Proceed. WPQR trials and testing as well as the welders'/operators' certification trials, Field Joint Coating qualification are in CONTRACTOR's responsibility.
	7. C4G-HPPL-ILF-LIPS17-LIN-VYK-100-000, Alignment sheet KM63-63.5 - Bidder would suggest to move the battery limit of lot 1 and Lot 2 of 20m between categorie A and B at KP 63+073 to minimize hydrotesting sections.	7. The battery limit between Lot 1 and 2 was selected in such a way that the stress test for category A can be completed in full length and the golden weld is made on pipe B-B. The pressure test for station Malnářice shall be completed for category B pipes. The remaining 1 pipe of category B is considered as a part of the the pipeline section but shall not be stress tested. Suggestion is not accepted.
	8. C4G-HPPL-ILF-GENER-LIN-SPC-805-000 Construction Specification , article 5.16 Environmental protection measures during construction - Bidder noted that any works is forbidden in area between KP1.8-3.3 from 1/12 to 30/06.Bidder noted that any works is forbidden in areas between KP 119.7 and 140, and between KP144 to 144.2 from 01/04 to 30/06.Bidder noted that any works is forbidden in area be tween KP 30.7 and 31.2, from 01/04 to 15/08. Would Company please confirm those constraints having an impact on construction schedule?	8. The times of constrains are confirmed and the Contractor has to reflect these constraints in the respective time schedules with a view to meeting the required deadline for the issuance of the Preliminary Taking-over Certificate.
	9. Tender Documentation - Bidder received the following documents only in Czech (see Attachment 2 of QA 13): Is it possible to have an English version of these documents (especially regarding technical documents)?	9. Since Czech authorities shall add information or review the documents listed in Attachment 2 of QA13, they are available in Czech language only.
	10. C4G-HPPL-ILF-GENER-GEN-TZP-010-000- Interface Report - Bidder has made the hypothesis that for tie-in operations for all disciplines and at all sites, the interfaces with existing equipments will be available on request by Contractor to Employer.	10. Yes, confirmed.
	11. C4G-HPPL-ILF-GENER-MAR-SPC-801-001 - Instrumentation and Control Specification, §3.5.1.2 Technical Solution - According to this document, "control of the new gas pipeline will be implemented in existing PLC by program modification". However, no documentation is available on the required program modification in ITT documents. Bidder has made the hypothesis that these works (program modification) will be executed by Employer.	11. Yes, the software modification shall be done by the Employer.
	12. Field instrument layout for all LVS - It is not possible to print any of the field instrument layout diagrams for all LVS sites. Bidder respectfully requests Employer to send printable versions of these documents or else the native files.	12. We tested the instrumentation layout for station Primda, the PDF file was printed without problems. If the problem persists we recommend to use another PDF viewer.
	13. C4G-HPPL-ILF-GENER-GEN-TZP-010-000, Interface Report, § 5.2-5.12 - Equipment & Materials supplied by the Employer/Third Party and installed by General Contractor - Articles 5.2 to 5.12 lists those equipments to be supplied by Employer / Third Party. Bidder did not find any milestone for delivery.Bidder respectfully requests a schedule for delivery of all these equipments and a list of all the packages concerned. Delivery location would also be appreciated.	13. Please see Attachment 1 of QA13 - HPPL DN1400 LU packages delivery schedule.
	14. Noise Study - missing document - Scope of work for general contractor indicates that noise protection is required and reference is made to the NOISE STUDY. However, noise study document seems to be missing from ITT documents. Bidder respectfully requests that Employer transmit this document.	14. See attachments: C4G-HPPL-ILF-RL005-BO2-TZP-004-002 RU Primda - Noise Study C4G-HPPL-ILF-TU405-BO2-TZP-004-002 TU Mladotice - Noise Study
11.4.2019	1. Please confirm that Tender Security is NOT required at this stage.	1. The Bid Bond shall be submitted as part of the Final Tender Offer (no Preliminary Tender Offer).
	2. Because of the different options of Schedule required to Bidders, we are reasonably kindly requesting 20 day extension on the Bid due date in order to evaluate a good Bid.	2. The Deadline for submission of Indicative Tender Bids is May 6, 2019, 2:00 p.m.
11.4.2019	1. C4G-HPPL-ILF-GENER-LIN-SPC-805-000, Construction Specification and C4G-HPPL-ILF-LOT02-RAK-MAN-920, Scope of Work for General Contractor - Bidder noted in Construction Specification, article 1.3 that the Employer will manage permits with landowners for the working strips. However, in scope of work, article 7.4, the access permits are under Contractor's responsibility. Please clarify.	1. The Employer shall secure the construction permit from the authority and agreement from land owners to construct the pipeline. The Contractor however, shall secure the permits from land plot owners / tenants to enter the land plots in time necessary for construction activities and other permits listed in document C4G-HPPL-ILF-LOT02-RAK-MAN-920, Scope of Work for General Contractor.
	2. Road Crossings - Technical Report ref. C4G-HPPL-ILF-GENER-LIN-TZP-010 rev. 002 - The pages 16 and 17 are missing (3 Specific Requirements from Road Crossings).Can Employer send the complete report?	2. 1) At the moment revision 005 of the document is valid 2) No pages are missing, due to formating mistake the page 17 was skipped
12.4.2019	1.Reference is made to Pipe yards Option. Who is responsible for offloading the pipes in the pipe stocks?	1. Pipe supplier is responsible to offload the pipes on a pipeyard. See chapter 5.1 of C4G-HPPL-ILF-GENER-GEN-TZP-010 Interface Report
	2. Reference is made to C4G-HPPL-ILF-GENER-LIN-SPC-803-000 Pressure Tests and Stress Test - Specification, According to TPG 702 04, the lenght of each individual tested section should not be more than 15 km and the internal volume should not be more than 6000 m3: The EN 1594 of the TPG 702 04 are indicating any limitation to lenght. Please confirm if test section lenght is limited to 6000 m3?	2. The design must respect the technical standards of CK. In case that the individual tested section is longer or the volume is higher than stated in TPG 702 04, it is necessary to acquire positive standpoint of the future operator and subsequently the approval of Technical Inspection of the Czech republic (TICR).
	3. Reference is made to the SPRQ, tab Pipeline-UR, item 5.1 Backfill of Terrain Slump at Undermined Area With Gravel and 5.2 Backfill to Stop Landslide Movements. Please supply the scope of above-mentioned unit rate positions.	3. The item 5.1 represents eventual backfill of an accidental Terrain Slump related to the pipeline construction at Undermined areas incl. all associated costs. The item 5.2 represents eventual bottom of landslide fill to stop the landslide movement caused by the pipeline construction incl. all associated costs.
	4. Reference is made to the SPRQ, tab Mechanical-UR, Item numbers 1.1 TO 1.7, Pipes. Unit is "Piece". Please clarify the lenght of this piece? Please specify if these unit rates have to be for above ground installation or underground installation?	4. To avoid misunderstanding in pieces lenghts e.g. as per specification (sON300) the unit for pipes shall be read and unified as meters for all positions 1.1 - 1.7. These unit rates are independent to installation since eventual installation or coating works/costs are to be calculated separately. In other words the unit rates apply for the delivery of the bare pipe itself.

Mgr. Filip Melc

Digitálně podepsal Mgr. Filip Melc
Datum: 2019.04.17 16:18:07 +02'00'