EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

### A. Introduction

Hrvatske vode, Ulica grada Vukovara 220, HR - 10000 Zagreb is acting as the Contracting Authority (CA) and will implement the Project and manage this Contract by undertaking the role of the Employer according to the FIDIC Conditions of Contract.

The Beneficiary of the Community funding is Sisački vodovod d.o.o. Sisak (End Recipient), a limited liability utility company for water supply, sewerage and waste water treatment in the ownership of the local self-government units. The relationships between the End Recipient and Hrvatske vode (Contracting Authority/Employer/Final Beneficiary) will be regulated by a special contract.

The day to day project management will be performed by a Project Manager, appointed among the staff of Hrvatske Vode, with the assistance of the End recipient.

Please be informed that the Minutes of Site Visit and Clarification Meeting will not necessarily reproduce the answers that were orally given to the questions raised during the clarification meeting, but the answers to questions that were handed over in writing on during the meeting.

### B. Site Visit

The Site Visit for the abovementioned project was a one day event. The Site Visit commenced at 11:00 hrs on 13<sup>th</sup> December 2012, when interested parties were enabled to visit the future construction site for the Waste Water Treatment Plant (WWTP). On behalf of the Unit for Preparation and Implementation of Projects co-financed by the EU Funds within Hrvatske vode, Ms Lidija Šljivarić, welcomed the attendees and emphasized the purpose and importance of the visit to the future WWTP location since this is the opportunity to get acquainted with physical conditions at the future construction site. She also mentioned that the language of the procedure was English and that all communication had to be conducted in English language. Any additional question should be answered at the Clarification Meeting to be held at the City Hall.

After signing the List of Participants on the premises of Grad Sisak, the attendees were informed about all important organizational aspects of the Site Visit.

At 11:30 hrs, the participants were asked to board the bus, provided by the End Recipient as transportation means for the visit.

The Participants were taken by bus to see the location of the future waste water treatment plant that will be constructed within the scope of works for this project.

The future construction site is located on the location Crnac, on the right bank of the river Sava, downstream of the centre of Sisak.

EuropeAid/133000/D/WKS/HR

### Minutes of Site Visit and Clarification Meeting

The site, entirely in the property of Sisački vodovod d.o.o. is big enough for the erection of the whole WWTP, approximately 30000  $m^2$  while the distance to the nearest settlements is approximately 300 m.

The designated location for the waste water treatment plant is situated some 90 meters from the main road, and for connection an access road of 90 m is part of the foreseen works for the construction of WWTP. The location is a swampy territory and surrounded and covered by shrubbery, adjacent to a vast industrial area to the northwest.

The Site Visit was finished at 12:30 hrs and the participants were asked to provide questions they might have in the written form and hand them over to the representatives of Hrvatske vode at the end of the Clarification Meeting that would commence at 13:00 hrs on the same day at the City Hall of Sisak.

### C. Clarification Meeting

The Clarification Meeting commenced at 13:15 hrs at Sisak City Hall. In behalf of the Unit for Preparation and Implementation of Projects co-financed by the EU Funds within Hrvatske vode, Ms Šljivarić, welcomed the attendees and briefly introduced herself and explained the management structure for this Project.

Ms Šljivarić particularly thanked the City of Sisak for their hospitality in the City Hall and gave the floor to Mr Tomislav Dovranić, Head of department for public relations in City of Sisak.

Mr Dovranić, speaking in behalf of the Mayor of Sisak, Mr Dinko Pintarić, welcomed all attendees and wished them good luck in the competition with the aim of getting the best quality of construction works. He briefly informed them about the importance of the project for the City and its surroundings. He also stressed that the City supported the Project and apologized in the name of the Mayor, for not being able to attend the meeting.

Ms Šljivarić informed the attendees that Hrvatske vode would act as the Contracting Authority and would be assisted by Sisački vodovod d.o.o. Sisak, introducing the Project manager Ms Anđa Ćurić Slunjski from Hrvatske vode and project representatives of Sisački vodovod d.o.o.; Mr Mladen Knežević, Mr Borislav Sokol and Mr Josip Kositer. This is an open tender procedure according the EU PRAG procedures. In accordance with that fact, Ms Šljivarić introduced Mr Peter Dihlmann, the representative of the Delegation of the European Union to the Republic of Croatia, and mentioned that the whole meeting would be audio-recorded.

Ms Šljivarić stated that the meeting would be conducted in English as that is the language of the procedure. She informed the participants that the Minutes of the Site Visit and Clarification Meeting would be published the "EuropeAid" web site on https://webgate.ec.europa.eu/europeaid/online-services/index.cfm?do=publi.welcome and the Hrvatske vode web site (http://www.voda.hr/IPA) as advised in the Procurement Notice. Also, any additional question that participants and other interested parties might have could be submitted to Hrvatske vode, the Unit for Preparation and Implementation of Projects co -financed by the EU Funds, in written form in English language until 21 days before the tender

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

submission deadline either at the fax number +385 1 6307 686 or in the electronic version at the e-mail address <u>ipa@voda.hr</u>. She emphasised that everyone had to fill in the required information from the List of the Participants, which would be published on the mentioned web sites.

The attendees were informed that the works contract "CONSTRUCTION OF WASTE WATER TREATMENT PLANT" included design and construction of the Waste Water Treatment Plant with a capacity of 60.000 PE including biological and mechanical treatment, in accordance with the FIDIC Conditions of Contract (Yellow book). The Tender Dossier consists of 5 Volumes including the General and Particular Conditions of the Yellow FIDIC Book Contract as well as the Employer's Requirements, emphasizing also the importance of the Instructions to Tenderers given in Volume 1, Section 1 of the Tender Dossier, since the majority of disqualifications derive from inaccurate adherence to the requirements stipulated in these provisions.

Ms Šljivarić pointed out that the Tenders must be received at the address of the Contracting Authority specified in the Procurement Notice by the date and time quoted in the Procurement Notice and in the timetable on page 6 of Volume 1 of the Tender Dossier. She advised that the opening session was public and that delayed or non-authorised attendees would not be allowed to participate in the opening session.

It was noted that the Contract would be signed by the Head of Implementing Body/ Deputy of General Manager of Hrvatske vode as the Contracting Authority and the Contractor itself. It would also be endorsed by the Delegation of the European Union. After the end of the Contract, the Project would be transferred to the End Recipient, Sisački vodovod do.o. Sisak.

Ms Šljivarić then introduced Mr Danilo Dolinar, who as representative of the Consultants that produced the Tender documentation and underlined that he was available for all question.

The participants were informed that all questions given orally should also be provided in written form and handed over to the representatives of Hrvatske vode at the end of the meeting if they wanted those questions and answers to become the integral part of the Minutes.

The Attendees were informed that all supporting documentation to the Tender Dossier, as stipulated in Volume 5 of the Tender Dossier, could be inspected at Hrvatske vode, Zagreb, Ulica grada Vukovara 220.

The List of participants of the Site Visit and Clarification Meeting is enclosed with this document.

### D. Discussion

**Q1**: Form 4.6.9.1. page 77 Volume 1 – Are there any drawings or calculations to be included in the tender documents?

EuropeAid/133000/D/WKS/HR

### Minutes of Site Visit and Clarification Meeting

**A1:** Yes, in such a degree of detail that the ideas of the tenderer how to manage the construction can be evaluated.

In order to facilitate the task of the tenderers the Contracting authority will be providing the General Layout in dwg form so the tenderers will be able draw in this document. The dwg will be attached on the following web pages:

http://www.voda.hr/hv-ipa-tenders-en http://www.voda.hr/hv-ipa-natjecaji-hr https://webgate.ec.europa.eu/europeaid/online-services/index.cfm?do=publi.welcome

### Q2: is table 3.1. of EC8 (EUROCODE 8) available? (Seismic behaviour of terrain)

**A2:** Although table 3.1 of EC8 refers to Ground types, we realize your question refers to seismic behaviour of terrain. Seismic data can be found in the Geotechnical Report, E-068-10-01 v 1.0, Geokon d.o.o., 2010; that can be inspected at the premises of the Contracting authority, which states the following:

- Maximum acceleration velocity a<sub>max</sub>= 0,2 g
- Maximum intensity of earthquake I<sub>max</sub>= 8° MCS

### Q3: Is it possible to know the "design temperature" of the WWTP?

A3: There are no systematic measurements on the temperature of waste water reaching the future WWTP available. However, experience and isolated measurements let expect a range of  $12 \degree C - 20 \degree C$ .

**Q4:** Bid box composition: It is not clear if we have an administrative envelope (where to put tender bono, JV agreement, etc.)? At point 17.2 page 20 Volume 1 "Technical and Financial offers" are mentioned but that's all.

**A4:** All documentation (administrative, technical and financial) must be placed together in a sealed envelope/package.

**Q5:** Page 45. Volume 1 (point 7): "each member of a joint venture/consortium must fill in and submit every form"

What about form 4.1 (General info about the tenderer), 4.2. (Organisation chart), 4.3 (Power of attorney)?

**A5:** Yes, each member of a joint venture/consortium must fill in and submit every form including form 4.1 (General info about the tenderer), 4.2. (Organisation chart), 4.3 (Power of attorney).

Q6: Referring page 19, point 16: "...no variants will be taken into consideration"

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

Is it allowed to offer SBR-process or membrane system?

**A6:** SBR and membrane system, as well as any other alternative technologies that do not fulfill the Employer's requirements are not acceptable. Also please refer to Article 10 of the published Procurement Notice: "Tenderers may not submit a tender for a variant solution in addition to their tender for the works required in the tender dossier."

**Q7:** The design of the tender does not foresee any sludge digestion and is based on aerobic stabilisation. This means that Sisački vodovod will face very high costs of electrical energy during operation. Is it intention of the Employer to achieve low offer prices for the construction of the plant with the later disadvantage of high operational costs, which will need to be charged via waste water tariff to the citizens of Sisak?

**A7:** The entire project, Sisak Waste Water Programme, has been prepared in the last few years by international Technical consultants in close cooperation with the End Recipient (Sisački vodovod d.o.o.) and the Ministry of Agriculture of the Republic of Croatia and consequently approved by the European Commission. All the documents and designs, including the preliminary design for WWTP were made on the basis of the Feasibility Study, which contains all the relevant calculations for hydraulic load and sizing of the objects including aerobic sludge stabilization. All these data have been considered in the design and all other documentation for the WWTP Sisak.

Q8: Is it allowed to offer alternative technologies than these shown in the given layout?

### A8: Refer to Q&A No. 6.

**Q9:** Is there a general interest on reducing the energy needs of the WWTP by conceptual changes significantly? (at least 80 % less power consumption)

**A9:** Yes, however, limited by the frame given by the Employer's Requirements in Volume 3. In addition refer to Q&A 47.

**Q10:** If an alternative offer is supplied, do we have to supply a (main) offer according to the proposed layout?

### A10: Only one offer per tenderer is allowed.

Q11: Will the costs and energy efficiency of the proposed technology be evaluated?

- The oxygen yield (kg O2/kWh) is not asked for
- The energy consumption of the system (kWh/(pe\*a) or kWh/kg COD) is not asked for

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

**A11:** Operational costs are not a part of evaluation process. However, please refer to Q&A No. 9 and 47.

**Q12:** In the tender, five geological reports are mentioned which can be inspected. Can these reports be made available in pdf?

**A12:** The geological reports are only available for inspection at the premises of Hrvatske vode, Ulica grada Vukovara 220, Zagreb and are not available in pdf form. However, Contracting Authority would like to draw attention to Volume 3, section 3.2, paragraph "ground parameters" (page 196).

**Q13:** In the document, Volume 3, page 198 is a map of the geologist, in which the holes and penetrations are located. Can the drilling profiles and penetrations diagrams be sent as pdf?

**A13:** The drilling profiles and penetrations diagrams are available within the geological reports and are only available for inspection at the premises of Hrvatske vode, Ulica grada Vukovara 220, Zagreb and are not available in pdf form. In addition refer to Q&A No. 12.

**Q14:** How is the existing drainage, which has to be dismantled in the area of the treatment plant, to be caught and be discharged to?

**A14:** There is no underground drainage that has to be dismantled. Drainage tasks concern to drainage of surface water. Present channels or natural drains have to be deviated from the future site of the WWTP.

**Q15:** In the geological report a soil filling in the area of the ground is mentioned. Since no study of contaminated sites exists, we assume that the soil is uncontaminated.

**A15:** To the knowledge gained so far by the Contracting Authority and End Recipient this assumption is correct.

**Q16:** In Volume 3, page 200/201 inflow loads are given. On which average wastewater temperature the plant is designed? ( $12 \degree C/14 \degree C$ )

### A16: Refer to Q&A No. 3.

**Q17:** Is the nitrogen elimination to be achieved only at temperature greater than 12 °C? Is this true for Croatia?

A17: Yes. It is recalled that the temperature of 12 degrees refers to the effluent of the WWTP.

**Q18:** Please send us the names of the competitors that came to the meeting.

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

A18: Please see the attached list of participants.

Q19: Volume 1, page 6, point 4.

"The same company may only participate as subcontractor in different tenders if that is justified by the specific nature of the market and cleared by the contracting authority."

Please inform us is there such a company on this bidding? In relation to previous question please explain difference between Supplier and Subcontractor?

**A19:** To our knowledge, regarding this Contract, there is no such specific nature of task against the market that would require a participation of the same subcontractor in different tenders. This restriction is valid for nominated subcontractors; however suppliers are allowed to participate in more than one tender.

A Supplier is any natural or legal person or public entity or consortium of such persons offering to supply products or materials to the Contractor of a works contract and it is not considered to be a subcontractor.

A Subcontractor is any natural or legal person or public entity or consortium of such persons who takes a portion of a contract from the principal Contractor to execute a part of the construction works.

Tenderer is not obliged to inform the Contracting Authority regarding its supplier list but is obliged to name all their Subcontractors who are meant to execute works on this Contract.

**Q20:** Volume 1, page 9, point 10.

Please inform does the translation into English language have to be made and notarized by authorized translator.

**A20:** It is strongly recommended that all supporting documents should be translated into the language of the call for tender. If translated, the translation and notarization should be done by an authorized translator.

**Q21:** Volume 1, page 18, point 13.4.

"Separately, tenderers must quote, in euro, the taxes, customs and import duties applicable at the time of submission."

Please inform in which form tenderer have to submit these details.

**A21:** As this Contract is exempted from VAT, customs duties, import duties and other fiscal charges, there are no separate quotes of taxes, customs and import duties.

**Q22:** Volume 1, page 18, point 13.5.

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

Tenderer's declaration "If a discount is offered by the tenderer, it must be clearly specified in the Breakdown of the Lump-sum Price in Volume 4." Not in the Tenderer's Declaration nor in the Breakdown of the Lump-sum Price a row with a discount is foreseen.

Please indicate where and in which way a discount has to be written.

**A22:** Please refer to Article 10 of the published Procurement Notice: "Any tenderer may state in its tender that it would offer a discount in the event that its tender is accepted for more than 1 lot." However, as this tender is not divided into lots, no discount is foreseen.

### Q23: Volume 1, page 23, item 22.2

This clause states "The evaluation of tenders may take into account not only the construction costs but, if necessary, the operating costs and resources required (ease of operation and maintenance)". ),in line with the Employer's requirements. The Contracting Authority will examine in detail all the information supplied by the tenderers and will formulate its judgement on the basis of the lowest total cost, including additional costs."

Please explain in which cases evaluation may take into account? Are operating costs going to be evaluated or not? If yes what will be the method of evaluation i.e. which costs will be evaluated and for what period of operation?

**A23:** According to PRAG, the evaluation of tenders <u>may</u> take into account not only the construction costs but, if necessary, the operating costs and resources required. Within this Tender Documentation, it is not foreseen to evaluate the operation costs. Please refer to Q&A 9 and 11.

Q24: Volume 1, page 25, point 27

"Cancellation may occur where: (d) all technically compliant tenders exceed the financial resources available;"

Please inform what is the foreseen budget for this contract?

A24: The foreseen budget is confidential and by mo means any information can be provided.

**Q25:** Volume 1 – page 27, point 29.

Please inform what is the deadline for submission of Appeal. It is not written in section 2.4.15. of PRAG.

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

**A25:** According to section 2.4.15. of PRAG, no deadline is specified, however the plaintiff should introduce the Appeal as soon as he/she believes to have been affected by an error or irregularity.

**Q26:** Volume 1 , page 33, Tender form

"The attachments to this submission form (i.e. declarations, statements, proofs) may be in original or copy. If copies are submitted the originals must be dispatched to the Contracting Authority upon request."

Please inform do the copies of documents have to be notarized by a Public Notary?

A26: Yes, copies of documents have to be notarized by a Public Notary.

Q27: Volume 1, page 37, Appendix to Tender

'(Note: Tenderers are required to fill in the blank spaces in this Appendix)"

Please explain. The only blank space is the name and address of Engineer, for which is written: "to be inserted by the Employer".

**A27:** The Tenderer only has to sign this form. The name and address of the engineer will indeed be inserted at a later stage by the Contracting Authority when the Supervisor has been contracted.

Q28: Volume 2, Works Contract Agreement, paga5, Art 4

"..the Contract is exempt from VAT, customs duties, import duties and other fiscal charges"

Please describe the procedure of exemption from VAT and duties for the Contractor.

**A28:** A copy of the signed Contract Agreement notarized by Hrvatske vode is used as proof that the Contract is exempt from VAT, customs duties, import duties and other fiscal charges.

**Q29:** Volume 2, General Conditions of contract, page 8,

"The Tenderer is deemed to be acquainted with and in possession of this version of the FIDIC Conditions of Contract and is requested by the Employer to provide a copy duly countersigned by the person authorised to sign the Tender when submitting a Tender Dossier or confirm that they will submit a copy before contract signature."

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

Please explain in which way the countersign is foreseen – each page of FIDIC, last page of FIDIC, some specific page? Where the Employer will sign?

**A29:** FIDIC General conditions of contract as part of the Contract need not to be signed on each page by the Contractor, but initialed. They will also be initialed by the Employer.

Q30: Volume 2, Particular Conditions of Contract, page 12, point 1.1.5.6.,

Our understanding of this sentence is that the Works will be divided in Sections. Please confirm. Please indicate a list of Sections.

**A30:** At this stage the project foresees no Sections of Work, but the introduction of Clause 1.1.5.6 in the Particular Conditions gives the possibility to the Parties, during contract implementation, to agree in writing that the works may be divided construed as Sections.

**Q31:** Volume 3, page 205, item 3.6.3.1.3.

It is described that Archimedean screw pumps are to be quoted.

Is it allowed that submersible pumps are quoted instead, and to adjust pertaining infrastructure and inlet flow measurement accordingly?

**A31:** No. Inlet pumping station has to be equipped with four Archimedean screw pumps (Volume 3 Item 3.6.3.1.3. on the page 205).

Q32: Volume 3, page 205, item 3.6.3.1.2.

In description of coarse screen is stated that differential protection has to be performed with ultrasonic differential level system.

Is it allowed that bidder quotes the pneumatic differential protection instead?

**A32:** No. Coarse screen has to be equipped with one ultrasonic differential level meter in front of the screens and one behind the screens control the screens. Two level switches (minimum, alarm) serve as an additional protection.

**Q33:** Volume 3, page 206, item 3.6.3.1.3. and 3.6.3.1.4.

Tender document describes fine screens, grit and grease chambers.

Is it allowed that bidder instead of the description in tender, quote compact mechanical unit with integrated fine screen, grit and grease functions, and to adjust pertaining infrastructure accordingly?

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

**A33:** No, compact mechanical unit with integrated fine screen is not allowed.

Q34: Volume 3, page 207, item 3.6.3.1.5.

In tender requirement on-line analyzers for NH4 and PO4 are required. Is it compulsory, or dozing can be controlled by the flow using manually taken and analyzed samples?

### A34: It is compulsory.

Q35: Volume 3, page 208, item 3.6.3.2.

In tender description and general lay-out drawing a cascade system (3 tanks are described).

Is it compulsory that bidder quote the cascade system or he can quote other continuous flow bioreactor systems?

If answer is yes, i.e. other technologies are allowed, what is the number of lines (in flow, i.e. EP capacity) that bidder has to quote (for example 3 lines 20.000 EP or other)?

**A35:** Cascaded aeration tank is only suggested and the bidders can use other solutions which fulfill the Employer's requirements.

The minimum number of basins (each with the same capacity) for the biological treatment is three (3).

Q36: Volume 3, page 210, item 3.6.3.2.5.

Open channel is required for effluent flow measuring. While inlet open flow measuring channel is shown on the general lay out drawing the effluent is not shown.

Please explain.

**A36:** The drawings in Volume 5 are in the respect of the question indicative only. The descriptions in the Employer's Requirements have to be respected.

Q37: Volume 3, page 212, item 3.6.3.2.7

Septic sludge receiving unit is described as installed in explosion endangered zone, all equipment must be delivered, installed and certified accordingly. For other areas as Coarse screen (3.6.3.1.2) and inlet pumping station (3.6.3.1.3) such provisions are not foreseen. In accordance with our option those facilities must be also Ex classified as pumping stations is covered. Tender gives provisions that pumping station area should be ventilated via filter, and in

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

such case ventilation and gas indicators must be in ATEX. In case of ventilation failure all system must be closed, system should be by-pass, and restarted after pre-ventilation or in case all other equipment pumps, valves, instrumentation is in ATEX than system can continue working.

Should bidder quote for the all equipment to be in ATEX or he should provide system with power cut off and by-pass operation until the level of explosion gases is decreased below prescribed limits?

**A37:** The Bidder is obliged to offer a design and construct the WWTP in accordance with Croatian legislation and praxis.

If his technical solutions results that it is necessary to make an ATEX certification of parts of WWTP, then he is obliged to implement in his offer ATEX certification and adequate equipment.

Q38: Volume 3, page 236, item 3.6.5.5.16,

Transformer station is described as structure with app dimensions 5,00 x 5,00 m. On the lay out drawing TS is shown as a part of the Inlet PS structure. According the regulations TS must be separate structure and therefore it can't be part of the other structure.

Please instruct does the TS has to be built as separate object or a part of structure shown on the General lay-out drawing?

**A38:** The General lay-out drawing is indicative only. The Transformer station can be part of the Inlet pumping station or other structure or it can be a separate structure.

Q39: Volume 3, page 237-240, Table A. ELECTRICAL MATERIAL AND WORKS, B. PREPARATIORY WORKS

Are all items in this tables referring only to the cabel tranches and MV cable for TS "CAPRAG 2" and TS "CRNAC 2", replacement of the MV panel in "TS Caprag 2" and replacement of the pole transformer station TS "CRNAC 2" with TS? Where is the limit of supply for the Bidder concerning transformer station?

**A39:** Within the table A. ELECTRICAL MATERIAL AND WORKS, B. PREPARATIORY WORKS, all necessary works for power supply connection have been listed so that the Tenderers could have a more precise insight into the scope of works and therefore helping them to form their financial offers.

### Q40: Volume 4,

Tender and price schedule does not explicitly give what general costs for the infrastructure and contributions must be quoted by Bidder such as: power grid connection cost, residential water

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

rate, utility rate, telephone connection, location permit and civil permit taxes, use permit procedure costs etc.

Please, state clearly what costs in above described sense, have to be quoted by the bidder. Does the bidder have to provide unit rates for mention costs for Sisak region, or the Employer shall provide such information for the tenderers?

**A40:** The Tenderer only has to clearly state the costs for items listed in Volume 4 Break down of the lump-sum price. For all other costs that are not specified as separate items, the tenderer has to bear the cost during construction period and to include it in the total price.

Find below provisional fees of connections to relevant infrastructure which are provided by the authorised companies in Sisak and which are valid at this moment.

Gas – approximately 7.000,00 kn

Water supply system – approximately 84.000,00 kn (including all necessary works mentioned in Volume 3., 3.6.5.8 Water supply)

Telecommunications – Connection fee up to 1000 kn, depending on contractual obligations with the telephone operator

Fees for other utilities and fees necessary for obtaining Location Permit and Building Permit have to be inquired by the contractor.

Regarding power supply - all works relevant for connection to the power supply have been described in Volume 3, also please refer to Q&A 39.

For final Clarification: these costs are for the installation and operation during construction (electricity for cranes, concrete mixing etc.) and during trial period for operating the plant. The gained physical and legal accesses to utilities will become the future ownership of the employer.

Q41: Volume 3, item 3.6.3.2.4. page 210

Is it acceptable to offer rectangular secondary settling tank with horizontal flow or is obligatory to offer round secondary settling tank according to the chp. 3.6.3.2.4. page 210, volume 3 of tender?

**A41:** No, it is not acceptable. According to Volume 3 Item 3.6.3.2.4. Secondary settling tank with the distribution shaft on the page 210 the secondary settling tanks have both to be round with a minimum diameter of 28m.

Q42: Volume 3, item 3.6.3.2.1. page 208

Is it obligatory to use step-feed denitrification process according to the chp. 3.6.3.2.1. page 208 volume 3 of tender or is acceptable to offer any other denitrification process such as pre-anozic zone denitrification or simultaneous denitrification?

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

A42: Please refer to Q&A 35.

**Q43:** Volume 1, Volume 5, Volume 3 – Location permit prolongation or new Location permit

Volume 1, page 5, according to Timetable, Date for Signature of contract is 08.07.2013. Volume 5, page 3, List of documents available for inspection shows No. 3 Location permit prolongation dated 08.08.2011.

After document inspection at Hrvatske vode, we noticed that Location permit prolongation is valid until 08.05.2013. Same date is written on page 187 Volume 3.

Location permit prolongation expires two months before Signature of Contract.

Under Employer's requirement on Volume 3, page 185 section 3.1. under Scope of work: " Preparation of an amendment to the Preliminary Design for 60.000 PE\*, obtaining of positive approval of the Engineer and obtaining of the changes of and amendments to the existing Location permit.".

Contractor will have to prepare new Preliminary design and perform complete procedure for obtaining new Location permit. Please confirm.

**A43:** We confirm aforementioned assumption. Although the contract signature dates are indicative only, it is now clear that due to the duration of the tender procedure, the valid date of the existing location permit will expire. Therefore it will not be possible to obtain changes and amendments, but it will be necessary to obtain a new location permit. According to the current Croatian legislation and Physical Planning and Building Act, the process of obtaining changes and amendments to the existing Location permit and the obtaining of a new Location permit undergoes similar administrative procedures that are equally time consuming. As a reasonable time estimation 45 calendar days for obtaining a new location permit or an amendment can be considered.

### Q44: Volume 1, page 37

Related to previous question, According to Form 2.2, Time for completion of the whole works is 930 days. Is required time for complete location permit obtaining procedure included in Time for completion of whole works? Can you provide us Grant chart of whole project?

**A44:** 930 days is time for completion of the whole works, consisting of 210 days for design and permitting, 480 days for construction, installation, testing and commissioning and 240 days for trial operation period. All these time frames are defined in the Appendix to Tender with in Volume 1. Also, Sequence of Principal Events during Contract are given in Volume 2 – Contract,

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

Section 8. In context with Q&A 43 within the 210 days for design and permitting fall the mentioned 45 days.

### **Q45:** Volume 1, page 38

What activities are included in "Time for Design for obtaining all Permits" of 230 days?

As we understand it includes Preliminary design, Obtaining of location permit, Main design, obtaining of Building permit (Conformation of Main design including revisions according to Croatian law), and Detailed design. Please confirm.

**A45:** We confirm, your understanding is correct but the total time for Design for obtaining all Permits is 210 days.

### Q46: Volume 4, page 5-6 item no. 3.5, Revision of documents

Bidder must include Revision cost for Main design in his offer. According to Croatian laws (Ordinance on project revision OG 89/00), Revision is obligatory for: Mechanical resistance and stability, Noise protection and Energy and thermal savings. It is not obligatory for technology.

According to Volume 3, General requirements, page 28, "the documentation for the Revision and Building Permit shall consist of the following:

- 1. technological design
- 2. civil engineering design,
- 3. architectural design,
- 4. landscaping design,
- 5. mechanical design,"

Please clarify why documentation for Revision must include Technological design?

Furthermore, was Preliminary design of the WWTP Sisak (Hidroplan 2009) which is the base for this project subject to expert review of technology? If yes please provide us with conclusions.

Finally must the Bidder include expert technological review of preliminary and/or main design in his offer?

**A46:** Yes, we confirm that for revision, the following is obligatory: Mechanical resistance and stability, Noise protection and Energy and thermal savings.

Technological designs, civil engineering design, architectural design, landscaping design, mechanical design are part of the Main design and as such necessary for obtaining the Building permit.

Technological design is not needed for the Revision of Main design.

There was no review of technology of Preliminary design of the WWTP Sisak (Hidroplan 2009).

EuropeAid/133000/D/WKS/HR

### **Minutes of Site Visit and Clarification Meeting**

The Bidder does not need to include expert technological review of preliminary and/or main design in his offer.

Q47: Volume 3, page 227, 3.6.3.10. Flood protection

"The Contractor is obliged to construct a protection dike to protect WWTP and building site from high Sava River waters....

...Top of the dike should be on a minimum altitude of 100,65 m a. s. l. and which automatically fulfills the condition that the top of the dike should be 1,2 m higher than HQ100 of the river Sava (99,42 m a. s. l.)."

WWTP site level in Preliminary design (Hidroplan) is at approx.99 m.a.s.l. Is it acceptable to uplift complete WWTP site at 100,65 m.a.s.l with replacement or excavated selected material, in order to avoid underground water work problems and to provide higher WWTP equipment safety level in case of dike breaks during high Sava water levels?

**A47:** Although to uplift the complete WWTP site to 100,65 m.a.s.l would be acceptable from a technical point of view, the Contracting Authority and End Recipient have discarded this solution because of expected higher energy operational costs during the life period of the plant. Therefore it has been decided to solve the problem of high waters of Sava river by constructing a dike as stated in the Employer's requirements.

### E. Conclusion

When there were no more questions to be answered at the meeting, Ms Šljivarić instructed the Tenderers to send all questions they might have after the meeting as well as any further requests for explanation by fax or e-mail.

The questions may be sent by e-mail to: ipa@voda.hr or by fax to: +385 1 6307 686.

The Clarification meeting was closed at 14:30 hrs (local time).

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – $13^{th}$ December 2012

### List of participants of the Site Visit

°N N	Company name	Name of participant	Address	Phone	Fax	E - mail	Signature
H	S.C.A.N. d.o.o.	SINISA JURGIC	BUZINSKI PRIVA 38	1310- FOTEllo	01/37-989	SINISA. / Wicie () Scan. 4	
2	0STAP Gublt	CHEISTOPH GIERLINGER	1990 WIZH	004315072743	10043	OFFICE OBSTAP.	tr
3	ÖNTAP Guist	Mareic ZEYLO	-1-	11/2	-11-	-11-	Je le
4	Kangrad d.o.a	STAROIC	VILANCARA/	OFC. OC. Falo	1450C42	Zelju. stuo	Ż
ъ	ELECNOR S.A	MARIA JOSE CARRIGOS NIERO	C/AUGASANZ, 63, 4-, CP: 220352	1034913514584	0034917490903	mjgorrigos @	
و	Viaduke, d.d.	Ivica Miholić	Kraničevičeva <sup>2</sup> 10 000 Zagreb	01/3032800	0.1/3032808	ivien. mikolic O viadukt. hr	Marce
7	Vigdult, d.d.	AUDREJ SEFIC	LEANCENÉEUA 2 10 010 ZACARES	01) 20 32 800	01/3032808	andry sepre	Sepre

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – 13<sup>th</sup> December 2012

### List of participants of the Site Visit

[			r				
Signature	June	X	11		Ser Ser	1v Prc	- Xú
E - mail	moreo. morelisio© ole pre mont.ca	uileica. Evsinic Q dalekovod.hv	doucagoj, silov-teque e coriu . hr	sujezana. Kipa C	neventa. barisic	miniana, ce tol	tourslavibritance
Fax	+ 39 02 69331 211	01-2450-	01/5622201	10/5622	01/5337 177	ON 5332 222	04/6165960
Phone	+ 3 <u>3</u> 335 70949	031-2410 -688	-386 -386	091-2220	tre 2662/10	01 5332210	01/6165916
Address	BENIGNO CRESPI 57 HILANO - ITALY	WARIJANA Čavića 4 Zasizerz	AA, 1000 293		RADNICKA 80	LADNIELA 80 ZAGRED	Korvzatra 49 Jangkets
Name of participant	HARCO HARCHISIO	MIKICA	DONAGOD SILOV -TERIC	RIFA	HALISIC BARISIC	CA MIRDANUA Etho	Tomistay BREMANIC
Company name	DEGREHONT		CADIN	CH212	OSIJER ROJERS d.d.	ÁLPINE BAU GINIBH-PODIUZINI ZAGREBS	YODOJEHNIKA d d.
No	∞	ດ	10	11	12	13	14

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – 13<sup>th</sup> December 2012

### List of participants of the Site Visit

					F	-		24	TK
Signature	A.	·	Dudley	Salta	A	ard com	8% in	reb-moute 80	
E - mail	jbefill m Ofceres	ervect. salihagic Q telvika. M	UNIPSEd, Chieleverice	SASA. CUSO SASA. CUSO CP2A GORJE. HR	tresinir.poheter	ibdede-burgh	bruchievicegt- freide un attoche 194-	d trade. Ur Sloncar @ 200	
Fax	BEFEI HIP HE	ca et egs		820-1351-028	- 11 -	1 28	021 568710	016190972	-
Phone	OISBEINIB NE	6301 254	(28 85)	042/404-418		+119-8281-39882 Seu	0992646543	03229226	
Address	CI FEDERICO SALMON NºEO	vulcourcella 77	VODOUDDING R	PAVLEKA MISKINE 49 42 000 VARAZOIN		Belt Handstr. 4	SPINGICEN 20	VEGGAERA 6 ZHENDERS	
Name of participant	MAN BOFILL	Envert,	MIKSIAD DIZDIAIZZU	SASA ćus	RHEREN	Dr. Burghard	Bozo MARIDEUL	A SINISTA LONOTRE	
Company name	AQUALLYA INFRATION	TEHNIKA du	rios.	2 ACORJE TEHNOBETON d. d.		Dr. Surgleard -ibd	G.T. TRADE doo,	246RECD-MONTHZ	
°N N	15	16	17	18	19	, 20	21	23	

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR Site Visit and Clarification Meeting – 13<sup>th</sup> December 2012

List of participants of the Site Visit

P	26		,	Z	1	1	
Signature	the	- NA	M	100		Muth	÷. F.
E - mail	milioviterico	Somir B	Sasa, Lalic	ueje O arli prye. Cu	ducka . wali	ohlzs 10 hi. I-com. hr	outes ag. i
Fax	ol 533899	-11-	01/ 5622-201			01/46/6-533	ST-9194/10
Phone	09.1 2222 6.19	06/10002/160	071/3701-205	091 (230450	0961/540	01/4616-522	01/46/6-528
Address	KACINOVICA-3 2961255	- 11 -	DRESKondeur	CANHICLA	Teg. S. Ustaum br. 2	Subject 20	Sheldent 20
Name of participant	ZIVILO MIHOVI LOVIC	DAMIE	5252 10110	DANCHO CAVALLOL ) M&BA K-LIFT-4HOUG	BUSEA MAUC	ANITA CLUE	ALISHIR ALISA
Company name	GRASA	GRASAdeo	CORIN. J. P. R.	CHE UNIECO	NEXE George	OH 28, a.c.	04123 a.s.
No	22	23	24	25	26	27	28

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – 13<sup>th</sup> December 2012

### List of participants of the Site Visit

			1	1 ,			
Signature	J'er	L	Q2	Stad	t.45 /24	·	Jug illi'i
E - mail	hidreekelting.		i'rubi'l e duro-obikani: cuz	201241.5tehr	majo. hojecki Okoncar-ke	MNGa jerrec	louja, babic Q koncortest. Int
Fax	012-6613		500 HUH	01 349P145	3667575		3667-51 F
Phone	01-6199-177		035 218-490	091 3555421	3657361	C33/3765/N22	067-2514 /660
Address	TEG, 60		Dr. M. Buduka 1 G. Ronouy	M-Jambusiat 24	FAIL PROVO JETALISTE 22 26 K	VIIN OCEADSEA	FALLERENU REMALITE 22
Name of participant	VANGELINA BERIN	VISNON	1902 RUBIL	ZORAN STETIC	MAJA NOPECKI	HRVORE JEVEZ	LUCIJA BABIC
Company name	HIDEOGIEICIEA NISCOCRADUM		18410707 AG	GLY Westhulia Sepamba	KONCAR -INZ 24 BUERG. 1 TRANSPORT	CHEOMECO.	KON CAR -INZER FRING BRENDLEETHU ( FRANINZT
No	29	30	31	32	33	34	35

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – $13^{th}$ December 2012

### List of participants of the Site Visit

				0		0		1	5		
Signature	0	X	. t	R V	Kala A.	din mi	0	RIDON	land	C	
E - mail	DALVOR, FLIKE	ASTRA-ENC. HE	Joran Saravac	(Whidrointenings	GAVLE . MATUBUL	( 0. NIC-CO	peter. ditiluceur,	Bas, europa, eu	14121 6441 41		
Fax	10	3872142	01	3879096				ی - <del>د</del> رہ			
Phone	०१४	370369	684 160	5300	0315786267		L	545-9884-10	031/2189623		
Address	HCINO HC	19 HORE	TRNJ ANSKA	CESTA 34	Duisgueb		Try Ethewa Tas Prug	Losso Zeprel	R. Barrow 10 Bar	Las Youluig 24	
Name of participant	NON	FLINER	GORM	BeRONC	PAULE MATHENIC	/		Redervilluque	Mil Dry	A gu aproxicio	
Company name	ASTRA INT.	IN RENTERING	HIDROINZENIZING		MES GRAH			EUD	1541641 102010)	Dayn 16 Dolighar	Here we
No		36		37		38		39	40	41	42

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR Site Visit and Clarification Meeting – 13<sup>th</sup> December 2012

List of participants of the Site Visit

		an			:/		
Signature	. Guradade		the flags	Vorale.	and a	Å	
E - mail	o los cu-lection		marle karogly	marie kang lag Dellenterra lag subterra of narko strikolo idrocommerce h		josip kasiter Disisacki valoval	MARCHIVER
Fax	as seepers	+49203 71299533	266 035 110 .		01/5631-121	044-526-172	
Phone	ht and sio	1+49203 21299513	021/ 450 335 021/ 450 335		01/053444	044-26-178	ory szentzt
Address	FALENSO JETALITE 22 760	Am Kickenbusch 1 47269 DUNSBURG	Sundulicera 33	THE ZOVA 1564 147 14 TRAHA 4 CHECH. R	LEDINSKA 35 DONU I STURNIK	R. BESKOVICA 10 Sr SAK	R. RUSIL, 10 SIGAL
Name of participant	DIACAN GOGIE	PAVLE KULESENIC	MARIO KAPOSCA	HELENA TOMKOVA	PERICA KNEZEVIC	Jessi P Kosi TEN	MUNICIEVIC
Company name	Kov can-uer	MESGMBH	SKLADERADUJA do-	GURTERZA 4.3.	HIDR COCHNERCE DOD.	SISAGK I VOBOVON	SISACH 1
°2	43		45	46	47	48	49

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – 13<sup>th</sup> December 2012

### List of participants of the Site Visit

Signature	Jan-Dall	Sug-	phone					
E - mail	ibasi co veda, hr	ackenser Dung	lichts, plinerice					
Fax	016307686	on/6367492	01/6201686					
Phone	01 6207 550	of 6307 405	01/6337 535					
Address	Ultrouber 220	W. Judiana 220	When Jude	2				
Name of participant	Juang Basi é	ANAR CLURE &	alomning- VCIOIT					
Company name	HRVATSLE	thermality bodie	Houseste					
No	50	51	52	53	54	55	56	57

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR Site Visit and Clarification Meeting –  $13^{th}$  December 2012

## List of participants of the Clarification Meeting

	ل			Ņ		· (	
Signature	mi ch	Quere .	X		A	MA	Am
E - mail	maja@	hidroelektra- niskogradnja © 2g.teom. Nv	Tomislau. KAZNANIC @ ARWYS6.HR	sasa. Latic	j bulilline lec.	dow'r (g	milovience grasa.hr
Fax	01/6040	ON/6133-220	01/24735	01/ 5622 201	3491414545	01/3833434	
Phone	667 160	01 6139-252	033/1347-6C	091/3701-205	ગરમેન મારુ મંદ	021/10007/150	61922211/160
Address	22, refers	teren i teg ba	HUJAIN, H. BRDO JAA, KUTINA	0255 KOVI COUL	Hederico Educo	KA LI NUMAZ	karinuvica. S Grapesis
Name of participant	HAJA KUZMAMOUC	Distan District	TOMISCA	SSSA LALIC	A JUAN BOFILL	LUUN	BUKU MIHUUVIC
Company name	UNIFCO R CHIG RODUNIA	HIDRO EVERTINA NISICO GRADNOA dd.	ARKAJ6.J Kutinia	CARIN d. D.D.	AGNALIA INFRACTRUCT S A	GRASA dos PAGRAI	cira sit é con. Zityres
No		2	ო	4	ى N	9	7

1

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – 13<sup>th</sup> December 2012

## List of participants of the Clarification Meeting

			t	- [		~	
Signature	1		Drogreed	ullound	Sala CV	H.	M
E - mail	domogoj. Silov-tepice	KIPA (	Winsed. Ou'rdreu'c@ Spit.c.	WAN NALANDEA @ SPIT. SI	SASA-CUSG CP 2A 60 RJE.HR	Everimin phales	ueverber . beriere
Fax	01/56 22	- 11 -			042 351 -0 28		01/5332 122
Phone	031/2034-	001/2220 252	00 386 41 552 8217	00 3 86 51 355338	042/414-418		EVIZ 75855 /0
Address	LOOLO ZAGARA	- 11-	Vedevolua 33 1000 Liubieur	49 + Macrook	PAULEKA MISKINE 49 42 000 VARAZOW		RADNICHA 80
Name of participant	DIADT-VOLIO	ANAZEUS	Hirsed Divelaterie	WAN VARANBA	SASA ÉUS	FRESHIE	1. NEVENCIA BARGIC
Company name	CADIN d.o.o.	-11-	SPIT duore	5917 3. 2. 0. N. 62462	2460RJE TEHNOBETOND.O.	-11	up snaloza naligu
No	α	ი	10	11	12	13	14

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – 13<sup>th</sup> December 2012

## List of participants of the Clarification Meeting

				1		1	1X
Signature	1 mg	Jund.	X	MCT	Julie	A	and the first
E - mail	minjark. celol	VARA JENAJFLOSUBTERDA , CZ	tourslaw. Enrugacica Vodotelunika. Luv	ELOFUTURA (E) ELOFUTURA.HR	lures. unchi piò C depeniert cou	uikica. Ensine	practo, karoge Eskladgrady
Fax	01/5392222		01/6/65760		+ 39 02 69331 211		55 ap 100
Phone	01/53922A0	+420 726 83994	01/6165916	603 28 603	525 2325 255 2594905	0912410	551 22.20 160 505 -38/ 180
Address	CALINIZUA 80	DADAD BILL	10 000 Jaggers 49	VLASKA 73	BENIGNO CRESPI MILANO	MANIJANA CAVICA S ZACLEIS	Sendulace I
Name of participant	HIRDANUA	JARUB LNAIR	por mishaw	MARKO PRGOMET	MARCO MARCHISCO	NILLICA	MRVO KARDELLU
Company name	ALPINE BAU GWIDH PODINZUICA LAGINER	SUBTERRA, a.s.	Vooopshalled d.d.	ENIT ERCOLE MARELLI <sub>SA</sub> INPIATI TERMOWGUU	DEGREHONT	DALGIU VOY	stekscritch lo
No	15	16	17	18	19	20	21

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – $13^{\rm th}$ December 2012

## List of participants of the Clarification Meeting

	λ									30 11 m.	Manler			
Signature	Phi Mm	6. 6.	24	Z	29	M	A HA		Ry C	te Una	1.com/Club		5	
E - mail	MALE. MATUSAR	6" WTIC. Car	Edite starac	OLANGUAL	droigan.grgic e ed-mg.de	sloucer@ +	200102-000018	2014 4.5 tetre @	gea.com	pavle, kulese	ano-somo)			
Fax			c)	7205,42		M6190917	7 LL ALLAIA	01	3498145	+49203	<i>t</i> 1299533			
Phone	0315786267		Yo	0420245	+492161 90102393	098279	226	160	3454521	+49203712	Ed sel			
Address	gyags ind		NVARADO.C	BACK2	1-41169	VESCHERA 2	SHOLDIS	MARIJE	JAMBRISAK2K	Any Kicken Susch	NO, 47269 DUISB.	Castous bus	* (	
Name of participant	Mule maturalic	2	Second )	2 ARCIC	<u>bragan</u> GRGIC	Simist	LONCIRE	ZORAN	STETIC'	PAUE,	KINTSENC	Danilo	Delinar	
Company name	MES GABH		" KANGEAD da		exgineering Dobersek Guidt	Harces-	MONTRY J.00.	GÉ Allest falis	Separator	MES Grubby	logich and	Dave Moker	an indinki	
No		22		23	24		25		26		27		28	

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – $13^{th}$ December 2012

## List of participants of the Clarification Meeting

	a	1		4	$\sim$		
Signature	4.5 Mg	Juny 2 Bh	Æ	Scoun		98	
E - mail	Musp. lespect	lucija, babi e kon con-ket m	dragan.g.g.gice ken cor-ket.hr	DAVOR FLINET	MWOGE, JENEL	dragan. grgic Bed-mg. de	garan. bararac Ehidrointening
Fax	3667-575	-)(	~][-				
Phone	36573261	029/8012-130		195018900	095/3769122	+492161 90102893	COF7
Address	FALEROND SETAL 22 ZEX	-11-		PALINOVECKI	VINOGEADSEA	D-41169	Torjanska crsta 37
Name of participant	MANA Lappear	LUCIJA BABIC	DRACAN GOLOIC	-DAVOR FLIVER	HPVOJE TEXIO	bragan GRGIC	GORM
Company name	KONEAR-INJEN 24 ENERE 1 TRAUSPORT	<u> </u> 	 	HSTEP INT.	CHROMECD due	ANGINEERING SOBERSEK Guuch	HIDROIN ZENIRINS
No	29	30	31	ç	70	33 34	35

CONSTRUCTION OF WASTE WATER TREATMENT PLANT EuropeAid/133000/D/WKS/HR

# Site Visit and Clarification Meeting – $13^{\rm th}$ December 2012

## List of participants of the Clarification Meeting

	Company name	Name of participant	Address	Phone	Fax	E - mail	Signature
	te .		Mr. Z. Huck tail	Le C		pelv. Dere	20c
Ī	() )	Referminilineer	Low Zanel	01-4896-575	-517-	Lanna Seras	a.cer
SISA	12121	JOSUP	SCSAKU		E	josis, kasiter	V
veb	01010	KOBITER	R. BOSKOVI & 10	ex4-526-177	544-326-118	BSISGERINOUN	Ŀ
L	11	ditrer &		091/hr 967	<) -	Follor B HUM	hul
7		Mender Knezer S		8/276-513	1-5-1	Milden inneed	R
HPU	A SKE	Juana	Ulica grada Vukevan 220 Zagnels	055 tozo 10	016207 686	ilassic@veda,hn	Jaulor)
Herri	17165 156	ANDA CURIE SUMMILL	Extress, Ulic frade Unlaraz 200	01/030740	284 to 29/10	acolomple Overs	Sug-
HRUNS	Iske lone	ANJANNINS ACIANT	Engrees With made	0\$/830) 232	01/6357 686	So man & ishing	Arre
			N NUMBER UN			1111	