

CLARIFICATION No:1
to the
TENDER DOSSIER
Supply of Vaccines and Vaccine Transport Vehicles
Publication Reference: SIHHAT/2017/SUP/INT/01/BIS
Location –Europe (non EU/Turkey)

The following clarification is made to the tender dossier

ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER	
Lot 2	
Question 1:	<p>Regarding to Lot 2, Item 3.3.5.</p> <p>3.3.5 The packages shall then be placed in the boxes. On these boxes, the name and address of the product manufacturer and representative company, the name of the product, the batch number, the storage grade, the expiry date and the dose amount in the box shall be written. If the products are packed singly, ten packages shall be placed in each box. If the products are packed in groups of ten, five packages shall be placed in each box.</p> <p>We request that our products be placed in a 20-dose multi-dose form of 10 vials and that the relevant mine should be placed in a maximum of 20 packages per box, since the intermediate box is 20.</p>
Answer 1:	<p>It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.</p>
Question 2:	<p>Regarding to Lot 2, Items 3.3.6. and 3.3.7.</p> <p>3.3.6 The vaccines shall be frozen. Packaging boxes shall be placed in Styrofoam. The four faces of the Styrofoam (bottom and sides) shall be suitable for the whole and parcel size, and the top cover shall feature a joint to other parts. The Styrofoam's shall then be placed in the parcels. Cool-pack or gel etc. in the amount covering at least the top surface of the Styrofoam shall be placed in any anywhere inside the Styrofoam and it shall be closed. The cool-pack or gel placed inside the Styrofoam shall be frozen. The width of the parcels shall be 40 centimetres, height 60 centimetres, height 40 centimetres. This measurements can be at most ± 2 centimetres. On these parcels, the name and address of the product manufacturer and representative company, the name of the product, the batch number, the storage grade, the expiry date, the dose amount in the parcel, dimensions of the parcel and weight thereof shall be written.</p> <p>3.3.7 The parcels shall then be placed in the pallet. The pallets shall have euro pallet features (120cm\pm2cmx80cm\pm2cmx10-15cm). Each pallet shall have 16 parcels. The height shall not exceed 2 (two) meters including the pallet after the parcels are placed in the pallets. Parcels can exceed maximum 5 cm from the pallet.</p> <p>If the parcel dimensions in item 3.3.6 are +2, +8 parcel form produced for cold chain; Our special parcel sizes for cold storage and transportation at -20 ° C are 70x60, 8x50 cm. For this reason, we request to update the parcel sizes that are special for this product to 70 cm x 60 cm x 50 + - 10 cm in your specification and when you consider these parcel sizes, you can update 16 parcel expressions of each palette in item 3.3.7 with a maximum of 16 Parcels.</p>
Answer 2:	<p>Please see Changes No:2 to Tender Dossier</p>
Question 3:	<p>Regarding to Lot 2, Item 4.9.</p> <p>4.9 For each serial, the manufacturer shall deliver, free of charge, the cell on which the vaccine shall be controlled (Hep-2c:1 ampoule), antiserum (pool antiserum 50 ml/series for each type) and national reference vaccine (1 for both series), international reference vaccine (1 for all serials) or the vaccines to test the national vaccine calibrated in accordance with the international vaccine by the manufacturing country authority.</p>

	In the technical specifications included in the bOPV tenders of the former General Public Health Directorate this amount is 0.5 ml. The 50 ml / series figure in this article should be re-examined and updated to 0,5 ml
Answer 3:	Please see Changes No:2 to Tender Dossier
Lot 3	
Question 4:	Regarding to Lot 3, Item 1.1; The list of WHO prequalifications in most of the european countries is also asked asa quality parameter. The article "The said product; Must have a license given by Republic of Turkey Ministry of Health or EMA (European Medicines Agency) license," requested to change as "The said product; Must have a license given by Republic of Turkey Ministry ofHealth or EMA (European Medicines Agency) license or WHO prequalification""
Answer 4:	It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.
Question 5:	Regarding to Lot 3, Item 4.4; In accordance with the production standards, a total of 0,02% of the total dosage can be supplied as an extra diluent. Since the same standars are aplicable for the Ref :-SIHHAT/2017/SUP/INT/OI/BIS INIVATION TO TENDER FOR Supply of Vaccine and Vaccine Transport Vehicles "In accordance with the production standards, a total of 0,02% of the total dosage can be supplied as an exh·a diluent." To be changed as "In accordance with the production standards, a total of 0,02% of the total dosage can be supplied as an extra diluent." It is advised that MoH wants extra diluent free of charge. It will be asked to decrease extra diluent quantity from 2% to %0,2. (As the antigen and diluent will be in the same carton and they will be seperated decreasing the crack risk, we are asking to give %0.2 more than antigen for the CCT presentation. If supply is from ampoules, the percentage will stay as 2%.)
Answer 5:	It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.
Question 6:	Regarding to Lot 3, Item 4.13; Expiration date of the product shall be at least 545 (five hundred forty five) days as of the delivery thereof to our Institution. the shelf life of the product that can be supplied is 2 years. Due to the total lead time for packaging, release, transportation, customs clearance, production site commit to remaining shelflife 450 days.) Therefore article "Expiration date ofthe product shall beat least 545 (five hundred forty five) days as of the delivery thereof to our Institution." To be changed as"Expiration date of the product shall be at least 450 (four hundred fifty days) days as of the delivery thereof to our Institution."
Answer 6:	It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.
Question 7:	Regarding to Lot 3, Item 6.5; Depending on the results of the inspection, batch numbers of unapproved products shall be returned. The Contractor shall take these products from General Directorate of Public Health vaccination storage and ship to country of origin and deliver the same amount of different batch products to the General Directorate of Public Health free of charge and in accordance with the specifications within 120 calendar days from the date on which the contractor is notified to be changed as "6.5.- Depending on the results of the inspection, batch numbers of unapproved products shall be returned. The Contractor shall take these products from General Directorate of Public Health vaccination storage and ship to county of origin and deliver the same amount of different batch products to the General Directorate of Public Health free of charge and in accordance with the specifications within 180 calendar days from the date on which the contractor is notified
Answer 7:	It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.
Lot 5	
Question 8:	Regarding to Lot 5, Item 4.8;

	Depending on the results of the inspection, batch numbers of unapproved products shall be returned. The Contractor shall take these products from General Directorate of Public Health vaccination storage and ship to country of origin and deliver the same amount of different batch products to the General Directorate of Public Health free of charge and in accordance with the specifications within 120 calendar days from the date on which the contractor is notified to be changed as "4.8.- Depending on the results of the inspection, batch numbers of unapproved products shall be returned. The Contractor shall take these products from General Directorate of Public Health vaccination storage and ship to country of origin and deliver the same amount of different batch products to the General Directorate of Public Health free of charge and in accordance with the specifications within 180 calendar days from the date on which the contractor is notified"
Answer 8:	It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.
Lot 6	
Question 9:	<p>Regarding to Lot 6, Items 5.8. and 6.14.</p> <p>5.8 The temperature follow-ups during the shipment; Inside each parcel: one heat monitor card and freeze display and a digital follower which is sensitive for electronic temperature and which is frost-fast, which is capable of recording for long time, shall be available in each pallet. The digital followers which are sensitive for electronic, temperature and freezing, which are capable of recording for long time to be placed on the pallet shall be read during inspection, their outputs shall be noted down to the minute and signed together with the company and these devices shall be returned to the company upon request of the company. The products which are found failing to be shipped under the appropriate conditions (Publication of World Health Organization for Vaccines numbered WHO/IVB/05.23 Annex 1 Class C packaging heat limits) during the control of these heat followers shall be returned. Contractor shall deliver to the DGoPH the product in the same quantity but from a different batch free of charge and in compliance with the specification within 90 calendar days following the service to the contractor.</p> <p>and</p> <p>6.14 The batches related to the products that are deemed inappropriate according to the control results shall be returned. Contractor shall get these products taken from the DGoPH warehouse and ship them to the origin country and shall deliver to the DGoPH the products in the same quantity from a different batch, complying with the specification, free of charge, within 90 calendar days following the date of service to the contractor.</p> <p>Due to the fact that the product is a biological product, it is necessary to update it to 120 days in order to avoid being banned in our tender because of the long production period.</p>
Answer 9:	It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.
Question 10:	<p>Regarding to Lot 6, Item 3.5.</p> <p>3.5. If the packaging change will be made somewhere else, the Administration has to be notified about this situation, the interim storage place has to be licensed by Turkish Medicines and Medical Devices Agency (TMMDA-TİTCK), the product package which is cleared through customs has to be opened for first by the personnel of the Institution, and the shipping and interim warehouse heat records have to be delivered during inspection phase. DGoPH may at any time and in any day this entire process after clearance. In the event of interim storage and DGoPH permits, they have to be delivered to the main warehouse no later than 5 (five) workdays.</p> <p>We demand that in order to take the time of handling such as packaging, labeling, and characterization to be done on the subcontractor products after the customs withdrawal process and to not be able to comply with the 5 working days when the vehicle to be transported cold chain is calculated and dispatched, this employee should be updated to 10 working days at the latest</p>

Answer 10:	Please see Changes to Tender Dossier No:2
Lot 8	
Question 11:	<p>Regarding to Lot 8, Items 1.27, 1.42, 1.45 and 1.46</p> <p>Lot 8 for Vaccine Storages; about disclosure of certain substances We find it very important to elaborate below on the precise costs of certain substances that are not disclosed in the specification.</p> <p>1.27 The scope of the Renovation works mentioned is not fully described. (construction, excavation, breaking, creating new space, using work machine, plastering and whitewash etc.) Depending on the installation of the cold rooms to be installed in the indoor or outdoor area, the installation measurements of the barcode reading room and what kind of materials made for this barcode reading room, power line or not.</p> <p>1.42 For the minimum 25 mm pipe specified, the material and intended use are not fully understood. (It is considered not to be used as rack feet.)</p> <p>1.45 It will have a significant impact on the sheet thickness of the shelves to be used and an important feature and cost that we have not found any information on the carrying capacity.</p> <p>1.46 The desired mounting configuration described is not fully described. The measurements and the number of shelves to be used in the cold air are available. There is not enough information on this subject.</p>
Answer 11:	Please see Changes No:2 to Tender Dossier
Question 12:	<p>Regarding to Lot 8, Item 1.2,</p> <p>1.2. The cold room temperature range shall be + 2 / + 8 ° C</p> <p>The air conditioning cooling ratings are high, it is necessary to keep the ambient temperature between +2 and +8 degrees and to keep the ambient temperature at this level.</p> <p>Changing Suggestion: Cold room temperature (+ 2 / + 8 ° C) can be set within the desired range of -5C/+12C or the coolant should be used to provide these values.</p>
Answer 12:	It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.
Question 13:	<p>Regarding to Lot 8, Item 1.12,</p> <p>1.12 The thermal conductivity coefficient of the polyurethane which is the panel insulation material is $k = 0,22\text{Kcal} / \text{h m}^2 \text{C}$.</p> <p>The thermal conductivity coefficient of the polyurethane which is the panel insulation material is $k = 0,22\text{Kcal} / \text{h m}^2 \text{C}$. equal</p> <p>$w/m.K = 0,0223 \times 0.86\text{Kcalhm}^2\text{C} = 0,191178\text{Kcal/hm}^2\text{C}$</p> <p>The kcal value of the polyurea in the literature is in the range of 0.016298 to 0.01913. Kcal / m2h is the normal values that should be in the range of 0.1611 to 0.1915</p> <p>0.22Kcal / m2h estimated value of the W value over the 0.022 software instead of accidentally written.</p> <p>Changing suggestion:</p> <p>The thermal conductivity coefficient of the polyurethane which is the panel insulation material is $k = 0,22\text{W}$ or</p> <p>The thermal conductivity coefficient of the polyurethane which is the panel insulation material is $k = 0.016298$ to 0.01913 Kcal or</p> <p>We request the cancellation of this item.</p>
Answer 13:	Please see Changes No:2 to Tender Dossier
Question 14:	<p>Regarding to Lot 8, Item 1.20,</p> <p>1.20: Electrical supply voltage shall be 380 V / 50 Hz / triphased.</p> <p>Electric supply voltage is 400V in these products.</p> <p>Electric supply voltage is 400V in these products. For this you have to change the technical feature as follows.</p> <p>Changing Suggestion:</p> <p>Electrical supply voltage shall be min. 380 V / 50 Hz / triphased or</p>

	Electrical supply voltage shall be 400 V / 50 Hz / triphased
Answer 14:	Please see Changes No:2 to Tender Dossier
Question 15:	<p>Regarding to Lot 8, Item 1.26,</p> <p>1.26: The sound pressure level of the outdoor unit of the cold room device should be 40dB (A) at a distance of 10m In these systems, cold room of the outdoor unit of the device has the maximum sound pressure level 38dB within 10m. Up to 38 decibel audio levels can be obtained in these systems. Because it requires 40 dB in the specification, it needs to be changed to a maximum of 40 dB. Changing Suggestion: The sound pressure level of the outdoor unit of the cold room device should be max 40dB (A) at a distance of 10m</p>
Answer 15:	Please see Changes No:2 to Tender Dossier
Question 16:	<p>Regarding to Lot 8, Item 1.30,</p> <p>1.30 20 kVA diesel generator with cabin shall be installed in accordance shall be connected to the cooling groups. Will the 20 kVA generator be met by the institution or by us? Questions: Who is going to supply 20 kVA diesel generator?</p>
Answer 16:	It will be provided by the Contractor.
Question 17:	<p>Regarding to Lot 8, Item 1.40,</p> <p>1.40 The grounding wire shall be placed in the cable duct up to the devices with 1x6 mm² Plastic Insulated Conductor (HO7Z, O7Z1) cable. The required code numbers (H07Z, O7Z1) can be referred to by other names in each mark. We are asking you to remove these code numbers as the plastic insulated conductor feature is already provided in the specification. Changing Suggestion: The specified cable code HO7Z, O7Z1 is not available in all marks or is referred to by other codes. We ask you to remove the code.</p>
Answer 17:	It will remain as published. Please follow Annex II + III: Technical Specifications + Technical Offer.
Question 18:	<p>Regarding to Lot 8;</p> <p>a. Is the infrastructure ready for the vaccine storages room requirements? If not, who is responsible to the infrastructure? b. Humidity conditions is critical for vaccine storages. Please state the exact humidity conditions for the rooms.</p>
Answer 18:	<p>a. Please see Answer 11. b. The guidelines of World Health Organisation (WHO) will be applied for the humidity conditions.</p>
Question 19:	<p>Regarding to Lot 8, Item 1.49,</p> <p>Please kindly confirm that the number of shelves and measures is requested for each room. If not we kindly request you to state the exact number of shelves and their measures for each room. Also, we kindly request you to share of technical drawing for the settlement plan.</p>
Answer 19:	Please see Answer 11.
Lot 9	
Question 20:	<p>Regarding to Lot 9;</p> <p>For Cooling Units; about some substances to be added In addition to the materials specified in the technical specification, we consider that writing the following substances will increase the usability, useful life and quality of the product to</p>

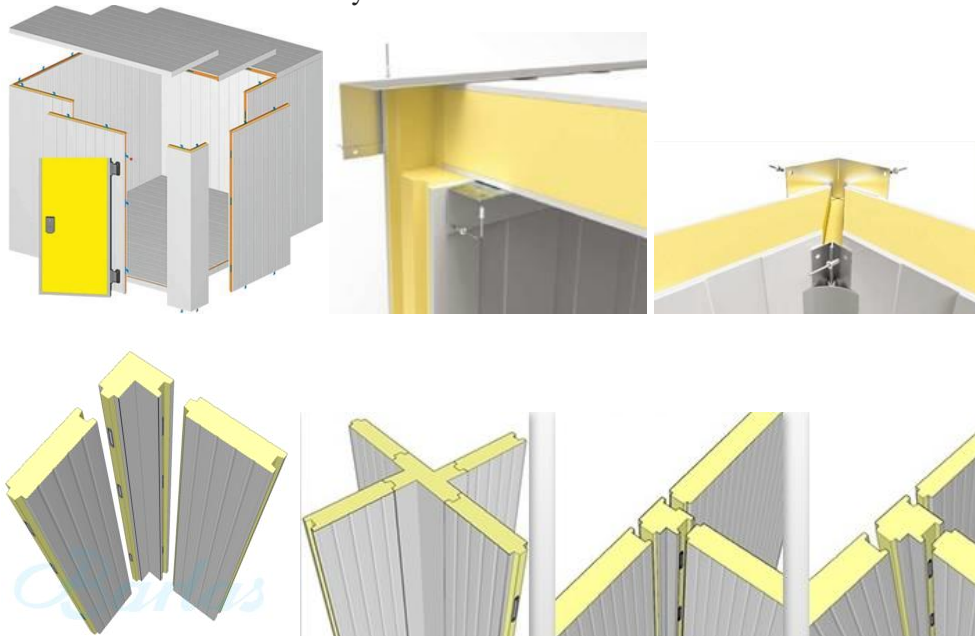
be purchased. For this reason, we want to inform you about the advantages and disadvantages of why these materials should be used.

1. Isolation of the body of the device should be "Monoblock" construction.

Because;

It is known that coolers are produced with 2 types of body structure. One of them is the systems which are combined with bolts or other fasteners from edges and corners with collecting part structure with old production technology. These systems are called bodied structures with collective parts. Their service life is short and their thermal insulation is low. In this project, if it is described for the purpose of use, it will loosen at the connection points over time and cause leakage, so that the residence and vibration will be constantly exposed in the vehicle. In such a case, the useful life of the device will be shortened and its performance will be significantly reduced. The best example of this is the cold air chambers. Before the construction of these rooms, careful handling of the points can cause serious problems in the cold weather and make it impossible to use. For this reason, the area where the scene is never moving can not be made cold room with vibrations, because it is known that there will be time to open at the connection points.

As the surfaces of devices such as this device will be constantly in contact with the outside environment, expansion and contraction due to cold-hot differences will create a force on this surface, which will cause surface stresses at joints and joints, and these stresses should be opened or separated at connection points. The following illustrations present the best illustration of the trunked body structure.



The monobloc body structure is the new technology production and it is a necessary body structure for low electricity consumption and heat conservation in cooling or heating devices due to the fact that our country has entered the tropical climate in recent years. This structure is generally referred to as a unitary or single-body structure. Since there is no gap or additional connection points between the inner surface and the exterior, it provides a seal that provides full insulation and extends the useful life significantly. This is the state of the art technology for all portable devices with built-in insulation and isolation. All devices are manufactured in this way from household refrigerators to deep freezers to thermosiphons to hot water storage rooms where heat insulation is required. In addition this device will not be affected by vibrations that occur due to road conditions when the device is mobile and considered to be used in moving vehicles (since the device has a monolithic structure and therefore there are no connecting elements or pieces on the edges or the corners). Below, some device with single body structure has been presented with visuals.



2. The battery used in the device should be able to be easily connected with the car's inside of the device and the car's battery.

For this reason, if the battery to be used is not in or on the device, it must be placed somewhere within the vehicles to be installed. This means that there is not much space left for the battery after the device is installed in the vehicle. If the used battery is not placed in the device, it should be placed inside the vehicle and fixed in a place where people can not contact too much. As a result, the risk ratio is increased. When the device is taken out of the vehicle, the device must be disconnected with battery and it is foreseen that there will be some difficulties such as separate transportation of the battery. Such situations, we think that all the features of the device should be designed as single and monolithic, and that some desired features are positioned outside the device frame, which will create both image pollution and usage difficulty.

Answer 20: Please see Changes No:2 to Tender Dossier

Regarding to Lot 9, Item 1.14;

1.14 It shall have static cooling feature.

Cooling systems are generally divided into static system or dynamic system. Dynamic systems are high-cooling-capacity systems with a thin aluminum fin structure called the evaporator. Static cooling systems are generally referred to as Roll-Bond type evaporators, which are generally white and do not contain fan-shaped fans. According to this item, the cooling system to be used is a static cooling system which includes a roll-bond type evaporator. Since the tubes on the evaporator used here will be exposed, they must have the latest state of the art "hidden evaporator" system, which must be in any shock and puncture protection (wire enclosure) that may come from the outside. The hidden evaporator system is an application that has been proven to be a system that does not affect the cost that is produced invisibly on the surface but prolongs the service life of the device.

In accordance with the above explanation, it should be added to this item "If the freezer to be used in the static system is not hidden in the device, it should be taken into the wire enclosure against the shock".

Answer 21: Please see Changes No:2 to Tender Dossier

Lot 10

Regarding to Lot 10, Items 1.10, 1.19 and 1.21

1.10 Maximum load: Min 1452: Considering other technical specifications, requested vehicle is mid size kombi van type vehicle. However, 1.10 refers large size van type vehicle which is not in line with the purpose of usage. There is inconsistency between 1.10 and remaining technical specifications.

Therefore please revise these specifications as **1.10 Maximum load: Min 1190 kg**

Question 22: 1.19 Back loading door width min. 1770 mm: Kindly note that this size is Maximum loading width rather than back loading width. Back loading width is 1400 mm on this type of vehicle. Therefore, Please revise this specification as **Maximum loading width min 1700mm.**

1.21 Number of doors and plan: min. 4 pieces; at least 2 on the right, 1 on the left, 1 back door. Please note that 1 back door is not suitable for loading the cooling unit. There is high risk to hit and damage the vehicle while loading. Therefore, please revise this specification as Number of doors and plan: min. 4 pieces; at least 2 on the right, 1 on the left, **Double** back door opening 180 degrees on both sides.

Answer 22:	Please see Changes No:2 to Tender Dossier
Question 23:	<p>Regarding to Lot 10, Items 1.10 and 1.19</p> <p>We ask that you accept the following items that are not compatible with our technical specifications.</p> <p>1.10. Maximum load: Min 1452 Our dimension; the maximum load capacity of our vehicle is 1093kg. Change request 1.10. Maximum load: Max 1452 or Maximum load: Min. 1093</p> <p>1.19 Back Loading door width min. 1770mm Our dimension; Back Loading door width of our vehicle is 1400mm. Change request Article 1.19. Back Loading door width max. 1770mm or Back Loading door width min. 1400mm</p>
Answer 23:	Please see Changes No:2 to Tender Dossier
Question 24:	<p>Regarding to Lot 10, Items 1.10 and 1.19</p> <p>We are requesting a clarification/modification on below items from subject specifications document as below.</p> <p>Item no: 1.10 Maximum load: Min 1452 Is it possible to revise it as Min 1090 kg</p> <p>Item No: 1.19 Back loading door width min. 1770 mm Is it possible to revise it as min. 1400 mm</p>
Answer 24:	Please see Changes No:2 to Tender Dossier
Question 25:	<p>Regarding to Lot 10, Item 1.8,</p> <p>1.8 Length of loading area: Min 2800 mm Because of the vehicle carry also passengers, do you mean by this length back door to driver section or back door to passengers section? We kindly request to clarify that.</p>
Answer 25:	Please see Changes No:2 to Tender Dossier
Question 26:	<p>Regarding to Lot 10, Items 1.10 and 1.19,</p> <p>1.10 Maximum load: Min 1452 This car's purpose is not just transport cargo transportation, also carry passengers. That is why such as load level can be supply only Cargo vehicles also. Due to more competitive tender, please change this specification as below: 1.10 Maximum load: Min 1100</p> <p>1.19 Back loading door width min. 1770 mm This much back loading door width can supply only trucks. But in this cars can supply this width as inner loading width. Due to more competitive tender, please change this specification as below: 1.19 Inner loading width min. 1770 mm</p>
Answer 26:	Please see Changes No:2 to Tender Dossier

APPENDIX-1 OF TECHNICAL SPECIFICATIONS

Question 27:	<p>Regarding to Lot 6; We request that the date be updated in December 2018 as at least 9 months expiration instead of the date March 2019 as 18 month expiration.</p>
Answer 27:	Please see Changes No:2 to Tender Dossier
Question 28:	<p>Regarding to Lot 3; 300,000 doses of MMR vaccines are requested in November 2018 for delivery in the tender dossier. Considering the production and transfer processes, request to change the same delivery to December 2018.</p>

Answer 28:	Please see Changes No:2 to Tender Dossier
Question 29:	Regarding to Lot 5; 450.000 doses of Hep A vaccines are requested in September 2018 for delivery in the tender dossier. Due to global logistical capabilities request to change the same delivery to June 2019.
Answer 29:	Please see Changes No:2 to Tender Dossier

CONTRACT NOTICE	
Question 30:	<p>Regarding to Article 16.3: Selection and Award Criteria For Lot 8: The tenderer has delivered supplies under at most two (2) contracts with a budget of at least one-fourth (1/4) of the financial proposal of the lot being tendered in supply of vaccine storage.”</p> <p>Our Question: We would like to inform contracting authority that technical specifications define cold room to store vaccines for LOT-8. Since, the main item name is cold room, is it acceptable to submit “cold room” work experience in the amount which is stipulated in the contract notice “Selection and Award Criteria- Article 16.3) Technical capacity of the tenderer”?</p>
Answer 30:	Please see Changes No:2 to Tender Dossier
Question 31:	<p>Regarding to Article 16.3: Selection and Award Criteria For Lot 9</p> <p>We are requesting a clarification/modification on below items from subject tender document, Contract Notice, as below. Item no: 16.3 Technical capacity of tenderer The tenderer has delivered supplies under at most two (2) contracts with a budget of at least one-fourth (1/4) of the financial proposal of the lot being tendered in supply of cooling unit. Is it possible to revise this item as below? The tenderer has delivered supplies under at most two (2) contracts with a budget of at least one-fourth (1/4) of the financial proposal of the lot being tendered in supply of cooling unit and vaccine transport vehicles/cold chain vehicles. Because these vehicles are used for the same purpose as cooling units.</p>
Answer 31:	Please see Changes No:2 to Tender Dossier

General	
Question 32:	Should all documents in the original file be originally presented as notary and apostilled?
Answer 32:	All documents shall be signed and stamped by the tenderer. At this stage neither notary nor apostille required.
Question 33:	Should the required declarations and commitments in administrative and technical documents in free text format or are the commitments and declarations given by company letterhead sufficient?
Answer 33:	As stated in the Article 11 of the Instructions to the Tenderers, the required documents may be submitted in free-text format.
Question 34:	Link in administrative condition does not work
Answer 34:	All links in the Tender Dossier are accessible.
Question 35:	Is the post warranty required for vaccinations?
Answer 35:	All warranty conditions are specified in the Tender Dossier. Please follow Tender Dossier
Question 36:	What should be understood from the work of the contract of the person in the field?
Answer 36:	The person currently working for the tenderer in fields related to this contract.

Question 34:	Will the 15% price advantage offered in the public procurement institution for proposing " Domestic Goods " within the conditions of origin specified in the Vaccine and Vaccine Transport Vehicles purchase contract be implemented?
Answer 34:	There is no any advantage for domestic goods
Question 35:	The supply period for Lot 1-6 is 450 days. Or Is it time to end the final acceptance is 450 days.
Answer 35:	The implementation period will be 450 calendar days for Lot 1,2,3,4,5,6; as stated in the Article 15 of Contract Notice, Article 13.2 of Special Condition and Article 1.1of Instructions to Tenderers.
Question 36:	As stated in Article 21.4, 450.000 boxes have +/- 100% buffer
Answer 36:	Please see Tender Dossier.