	Equipment Location (Region): Quantity	Description:	onse by Bidder shall be supported with reference document,e.g: Catalogue,		
UMDNS: 16597 Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Total Quantity: 3	SIHREN a. West Indonesia: 3 units	<ul> <li>a. Radiographic</li> <li>b. Injectors, Cor</li> </ul>	ic/Fluoroscopic Systems shall include: (Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) trast Media, Angiography		
PROPOSED DEVICE INFORMATION	REQUIREMENTS	c. Lights, Surgic	al, Ceiling-Mounted, Multiple-Head BIDDER'S RESPONSE		
Radiographic/Fluoroscopic Systems,					
ngiography/Interventional (Bi-Plane)	<b>C L L L L L L L L L L</b>		Entre Demonstra Hand		
rand/Manufacturer Name Iodel Name	Bidder to specify Bidder to specify		Enter Responses Here! Enter Responses Here!		
Country of Origin	Bidder to specify		Enter Responses Here!		
ear of 1st Production for Model Proposed	Bidder to specify		Enter Responses Here!		
rochure/Catalogue	Bidder shall provide product brochure in English. Both Soft copy and Hard copy are required.		Enter Responses Here!		
ombor Izin Edar (NIE) - Indonesia Product pproval License	NIE will not be a prerequisite at bidding stage, yet required for contract award. Bidder to specify whether NIE has already been alloted, as detailed in the bidding document		Enter Responses Here!		
J.S. FDA Clearance, CE Mark (Conformité Européenne mark) (MDD), or other health, safety	Bidder to specify, mandatory if NIE not alloted as of yet		Enter Responses Here!		
nd environmental standard adherence Picture of Model Proposed	Bidder to attach a picture of model proposed		Enter Responses Here!		
	block to allacin a picture of model proposed				
. Injectors, Contrast Media, Angiography					
BrandManufacturer Name	Bidder to specify		Enter Responses Here! Enter Responses Here!		
lodel Name country of Origin	Bidder to specify Bidder to specify	1	Enter Responses Here!		
ear of 1st Production for Model Proposed	Bidder to specify		Enter Responses Here!		
Brochure/Catalogue	Bidder shall provide product brochure in English.		Enter Responses Here!		
······································	Both Soft copy and Hard copy are required. NIE will not be a prerequisite at bidding stage, yet		•		
Nombor Izin Edar (NIE) - Indonesia Product Approval License	NIE will not be a prerequisite at bidding stage, yet required for contract award. Bidder to specify whether NIE has already been alloted, as detailed in the bidding document		Enter Responses Here!		
J.S. FDA Clearance, CE Mark (Conformité Européenne mark) (MDD), or other health, safety and environmental standard adherence	Bidder to specify, mandatory if NIE not alloted as of yet		Enter Responses Here!		
Picture of Model Proposed	Bidder to attach a picture of model proposed		Enter Responses Here!		
Lights, Surgical, Ceiling-Mounted, Multiple-Head					
	C:11		Enter Responses Haral		
arand/Manufacturer Name Iodel Name	Bidder to specify Bidder to specify		Enter Responses Here! Enter Responses Here!		
ountry of Origin	Bidder to specify		Enter Responses Here!		
ear of 1st Production for Model Proposed	Bidder to specify		Enter Responses Here!		
Brochure/Catalogue	Bidder shall provide product brochure in English.		Enter Responses Here!		
	Both Soft copy and Hard copy are required. NIE will not be a prerequisite at bidding stage, yet				
Nombor Izin Edar (NIE) - Indonesia Product Approval License	required for contract award. Bidder to specify whether NIE has already been alloted, as detailed in the	Enter Responses Here!			
	bidding document				
Européenne mark) (MDD), or other health, safety	Bidder to specify, mandatory if NIE not alloted as of yet		Enter Responses Here!		
uropéenne mark) (MDD), or other health, safety nd environmental standard adherence	Bidder to specify, mandatory if NIE not alloted as of		Enter Responses Here! Enter Responses Here!		
uropéenne mark) (MDD), or other health, safety nd environmental standard adherence licture of Model Proposed	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed				
Européenne mark) (MDD), or other health, safety and environmental standard adherence Picture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES	Bidder to specify, mandatory if NIE not alloted as of yet	Yes No (√) (x)	Enter Responses Here!		
Européenne marki (MDD), or other health, safety und environmental standard adherence Picture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES I. Radiographic/Fluoroscopic Systems,	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed		Enter Responses Here! BIDDER'S RESPONSE		
Européenne mark) (MDD), or other health, safety and environmental standard adherence Picture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane)	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous malformations, and sarcomatous tumors; the assessment of vascular abnormalities associated with pancreatic carcinoma; and the visualization of abdominal auric aneurysms, abdominal angina, and abdominal tumors.	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE		
Européenne mark) (MDD), or other health, safety and environmental standard adherence licture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Seneral Angiographic Applications Diagnostic vascular imaging and vascular nterventional procedures.	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriors; the assessment of vascular abnormalities associated with pancreatic carcinoma; and the visualization of abdominal aortic aneurysm, abdominal angina, and	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device		
CLINICAL APPLICATIONS/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) General Angiographic Applications Diagnostic vascular imaging and vascular interventional procedures. Cardiovascular Applications	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous malformations, and sarcomatous tumors; the assessment of vascular abnormalities associated with pancreatic carcinoma; and the visualization of abdominal aortic aneurysms, abdominal angina, and abdominal tumors. To visually evaluate the anatomy and pathology of the heart and coronary vessels (e.g., to detect	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!		
Européenne mark) (MDD), or other health, safety and environmental standard adherence Picture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) General Angiographic Applications Diagnostic vascular imaging and vascular nterventional procedures. Cardiovascular Applications Coronary arteriography, Cardiac angiography	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous maiformations, and sarcomatous tumors; the assessment of vascular abnormalities associated with pancreatic carinoma; and the visualization of abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, abdominal angina, and abdominal tumors. To visually evaluate the anatomy and pathology of the heart and coronary vessels (e.g., to detect coronary artery disease and angina pectoris). Invasive procedure used primarily to locate and identify irregularities within the heart and its vasculature, the aorta, or the vena cava, as well as to define the size or severity of lesions. Also used in diagnosing disorders such as reduced let ventricular function, valve incompetence, pulmonary vascular disease, congenital anomalies, and pacemaker lead placement. To help clinicians observe physiologic changes resulting from treatment during catheterization	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here! Enter Responses Here!		
Européenne marki (MDD), or other health, safety und environmental standard adherence Picture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES A Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Beneral Angiographic Applications Diagnostic vascular imaging and vascular nterventional procedures. Cardiovascular Applications Coronary arteriography, Cardiac angiography Cardiac Catheterization Applications Cardiac Catheterization Physiologic Monitoring Veurovascular applications:	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arterioxenous malformations, and sarcomatous tumors; the assessment of vascular abnormalities associated with pancreatic carcinoma; and the visualization of abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, badominal angina, and abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, bit ocate and identify irregularities within the heart and its vasculature, the aorta, or the vena cava, as well as to define the size or severity of lesions. Also used in diagnosing disorders such as reduced left ventricular function, valve incompetence, pulmonary vascular diseases, congenital anomalies, and pacemaker lead placement. To help clinicians observe physiologic changes resulting from treatment during catheterization. Evaluation of neurovascular disease, diagnosis of stroke, cerebral aneurysm, brain and spinal vascular malformation.	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here! Enter Responses Here! Enter Responses Here!		
Européenne marki (MDD), or other health, safety und environmental standard adherence licture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES A Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Seneral Angiographic Applications Diagnostic vascular imaging and vascular nterventional procedures. Cardiovascular Applications Coronary arteriography, Cardiac angiography Cardiac Catheterization Applications Cardiac Catheterization Applications Cardiac Catheterization Physiologic Monitoring Neurovascular applications: Diagnostic neurovascular procedures	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous malformations, and sacromatous tumors; the assessment of vascular abnormalities associated with pancreatic carinoma; and the visualization of abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, abdominal angina, and abdominal tumors. To visually evaluate the anatomy and pathology of the heart and coronary vessels (e.g., to detect coronary artery disease and angina pectoris). Invasive procedure used primarily to locate and identify irregularities within the heart and its vasculature, the aorta, or the vena cava, as well as to define the size or severity of lesions. Also used in diagnosing disorders such as reduced let ventricular function, valve incompetence, pulmonary vascular disease, congenital anomalies, and pacemaker lead placement. To help clinicians observe physiologic changes resulting from treatment during catheterization. Diagnostic brain and spinal vascularization: Evaluation of neurovascular disease, diagnosis of stroke, cerebral aneurysm, brain and spinal vascular disorke, servertional aneurysm, brain and spinal vascular disorke, exercised an auting and the treational the stroke, cerebral aneurysm, brain and spinal vascular disorders autications disorder such and spinal vascularization: Evaluation of neurovascular disease, diagnosis of stroke, cerebral aneurysm, brain and spinal vascular disorders such and spinal vascularization: Evaluation of neurovascular disease, diagnosis of stroke, cerebral aneurysm, brain and spinal vascular diseased aneurysm, brain and spinal vascular diseased disponary diseased di	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here!		
Européenne marki (MDD), or other health, safety and environmental standard adherence Picture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Beneral Angiographic Applications Diagnostic vascular imaging and vascular nterventional procedures. Cardiovascular Applications Coronary arteriography, Cardiac angiography Cardiac Catheterization Applications Cardiac Catheterization Applications Cardiac Catheterization Physiologic Monitoring Neurovascular applications: Diagnostic neurovascular Procedures Veurovascular applications: Interventional Neurovascular Procedures	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous malformations, and sarcomatous tumors; the assessment of vascular abnormalities associated with pancreatic carcinoma; and the visualization of abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, abdominal angina, end abdominal tumors. To visually evaluate the anatomy and pathology of the heart and coronary vessels (e.g., to detect coronary artery disease and angina pectoris). Invasive procedure used primarily to locate and identify irregularities within the heart and its vasculature, the aorta, or the vena cava, as well as to define the size or severity of lesions. Also used in diagnosing disorders such as reduced left ventricular function, valve incompetence, pulmonary vascular disease; congenital anomalies, and pacemaker lead placement. To help clinicians observe physiologic changes resulting from treatment during catheterization. Diagnostic brain and spinal vascularization: Evaluation of neurovascular disease, diagnosis of stroke, cerebral aneurysm, brain and spinal vascular malformation Invasive procedure such as mechanical thrombectomy for stroke, coil embolization of brain aneursyma, embolization for brain and spinal	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!		
Européenne mark) (MDD), or other health, safety and environmental standard adherence Picture of Model Proposed CLINICAL APPLICATIONS/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) General Angiographic Applications Diagnostic vascular imaging and vascular nterventional procedures. Cardiovascular Applications Coronary arteriography, Cardiac angiography Cardiac Catheterization Applications Cardiac Catheterization Applications Neurovascular applications: Diagnostic neurovascular procedures Neurovascular applications:	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous malformations, and sarcomatous tumors; the assessment of vascular abnormalities associated with pancreatic carcinoma; and the visualization of abdominal aortic aneurysms, abdominal angina, and abdominal aortic aneurysms, abdominal angina, end abdominal tumors. To visually evaluate the anatomy and pathology of the heart and coronary vessels (e.g., to detect coronary artery disease and angina pectoris). Invasive procedure used primarily to locate and identify irregularities within the heart and its vasculature, the aorta, or the vena cava, as well as to define the size or severity of lesions. Also used in diagnosing disorders such as reduced left ventricular function, valve incompetence, pulmonary vascular disease; congenital anomalies, and pacemaker lead placement. To help clinicians observe physiologic changes resulting from treatment during catheterization. Diagnostic brain and spinal vascularization: Evaluation of neurovascular disease, diagnosis of stroke, cerebral aneurysm, brain and spinal vascular malformation Invasive procedure such as mechanical thrombectomy for stroke, coil embolization of brain aneursyma, embolization for brain and spinal	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!		
uropéenne mark) (MDD), or other heath, safety ind environmental standard adherence icture of Model Proposed LINICAL APPLICATIONS/PROCEDURES Radiographic/Fluoroscopic Systems, ngiography/Interventional (Bi-Plane) ieneral Angiographic Applications Diagnostic vascular imaging and vascular terventional procedures. ardiovascular Applications Coronary arteriography, Cardiac angiography ardiac Catheterization Applications iardiac Catheterization Applications ieurovascular applications: Diagnostic neurovascular procedures ieurovascular applications: Interventional Neurovascular Procedures interventional Neurovascular Procedures interventional Neurovascular media) into an try or vein through a small catheter in angiography rocedures for examining the coronary and renal teries, the great vessels and the vasculature of the	Bidder to specify, mandatory if NIE not alloted as of yet Bidder to attach a picture of model proposed REQUIRED SPECIFICATIONS Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous malformations, and sarcomatous tumors; the assessment of vascular abnormalities associated with pancreatic carcinoma; and the visualization of addominal aortic aneurysms, abdominal angina, and abdominal tumors. To visually evaluate the anatomy and pathology of the heart and coronary vessels (e.g., to detect coronary artery disease and angina pectoris). Invasive procedure used primarily to locate and identify irregularities within the heart and its vasculature, the aorta, or the vena cava, as well as to define the size or severity of lesions. Also used in diagnosing disorders such as reduced left ventricular function, valve incompetence, pulmonary vascular disease, congenital anomalies, and pacemaker lead placement. To help clinicians observe physiologic changes resulting from treatment during catheterization. Evaluation of neurovascular disease, diagnosis of stroke, cerebral aneurysm, brain and spinal vascular malformation Invasive procedure such as mechanical thrombectomy for stroke, so celonanical thrombectomy for stroke, onel embolization of brain aneursyma, embolization for brain and spinal vascular malformation	(√) (x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!		

				BIDDER'S RESPONSE	1
TECHNICAL SPECIFICATIONS/FEATURES	REQUIRED SPECIFICATIONS	Yes (√)	No (x)	Bidder to enter responses about their device	Í
a. Radiographic/Fluoroscopic Systems,		1.7	()		Í .
Angiography/Interventional (Bi-Plane) Type	Bi-Plane			Enter Responses Here!	
Bi-Plane System	Two (Dual) gantry arm containing the x-ray system and the image-recording system			Enter Responses Here!	
	a) Cardiovascular and Cerebrovascular			Enter Responses Here!	
Imaging Modality Capabilities	b) Angiography and Vascular Interventions c) Rotational Angiography Capabilities			Enter Responses Here! Enter Responses Here!	
	<ul> <li>d) Digital Subtraction Angiography (DSA)</li> </ul>			Enter Responses Here!	
Dual Gantry (C-Arm) Configuration	Posteroanterior (PA) Gantry and Lateral Gantry a) Posterior-Anterior			Enter Responses Here! Enter Responses Here!	I
Movement	b) Cranio-caudal (tilts toward the head (cranially) and			Enter Responses Here!	
	feet (caudally) c) Lateral			Enter Responses Here!	
Posteroanterior (PA) Gantry	Floor-mounted			Enter Responses Here!	
Depth between Detector and Collimator, cm	Bidder to specify			Enter Responses Here!	
Right Anterio Oblique (RAO) Projection Angle, deg	≥117 deg			Enter Responses Here!	
Right Anterio Oblique (RAO) Projection	≥140 deg			Enter Responses Here!	1
Angle, deg Right Anterio Oblique (RAO) Projection	≥160 deg				1
Angle, deg Left Anterio Oblique (LAO) Projection Angle,				Enter Responses Here!	1
deg	≥105 deg			Enter Responses Here!	
Left Anterio Oblique (LAO) Projection Angle, deg	≥140 deg			Enter Responses Here!	1
Left Anterio Oblique (LAO) Projection	≥150 deg			Enter Responses Here!	1
Angle, deg Cranial-to-Caudal Angulation Angle, deg	≥ +/- 45 deg			Enter Responses Here!	
Cranial-to-Caudal Angulation Angle, deg	Total range ≥ 100 deg (e.g. 50/70, 50/90, etc.)			Enter Responses Here!	1
Rotation Rate, deg/sec Rotation Rate, deg/sec	≥ 15 deg/sec ≥ 20 deg/sec			Enter Responses Here! Enter Responses Here!	1
Rotation Rate, deg/sec	≥ 25 deg/sec			Enter Responses Here!	1
Source-to-Image Distance (SID) Movement Range, cm	Minimum range: 90cm to 105cm			Enter Responses Here!	
Source-to-Image Distance (SID)	Less than 90cm to more than 105cm (e.g., 90 cm to			Enter Responses Here!	1
Movement Range, cm Source-to-Image Distance (SID)	120 cm) Ridder to Specify range				
Movement Range, cm Movement Position Lock	Bidder to Specify range Automatic			Enter Responses Here! Enter Responses Here!	2
Lateral Gantry	Ceiling-mounted			Enter Responses Here!	2
Depth between Detector and Collimator, cm	Bidder to specify			Enter Responses Here!	
Right Anterio Oblique (RAO) Projection	≥117 deg			Enter Responses Here!	
Angle, deg Right Anterio Oblique (RAO) Projection	≥140 deg				
Angle, deg Right Anterio Oblique (RAO) Projection	≥160 deg			Enter Responses Here!	1
Angle, deg	2 100 deg			Enter Responses Here!	1
Left Anterio Oblique (LAO) Projection Angle, deg	≥105 deg			Enter Responses Here!	
Left Anterio Oblique (LAO) Projection	≥140 deg			Enter Responses Here!	1
Angle, deg Left Anterio Oblique (LAO) Projection	≥150 deg			Enter Responses Here!	1
Angle, deg Cranial-to-Caudal Angulation Angle, deg	≥ +/- 45 deg			Enter Responses Here!	· ·
Cranial-to-Caudal Angulation Angle, deg	Total range ≥ 100 deg (e.g. 50/70, 50/90, etc.)			Enter Responses Here!	1
Rotation Rate, deg/sec	≥ 15 deg/sec			Enter Responses Here!	1
Rotation Rate, deg/sec Rotation Rate, deg/sec	≥ 20 deg/sec ≥ 25 deg/sec			Enter Responses Here! Enter Responses Here!	1
Source-to-Image Distance (SID) Movement	Minimum range: 90cm to 105cm			Enter Responses Here!	
Range, cm Source-to-Image Distance (SID)	Less than 90cm to more than 105cm (e.g., 90 cm to			Enter Responses Here!	1
Movement Range, cm Movement Position Lock	120 cm) Automatic			Enter Responses Here!	2
Patient Table	Floor-mounted			Enter Responses Here!	_
Movement Directions Lateral (Sideway) Movement Range, cm	Lateral, Longitudinal, Vertical ≥ +/-14cm (28cm total)			Enter Responses Here! Enter Responses Here!	
Lateral (Sideway) Wovement Range,	≥ +/-18cm (36cm total)			Enter Responses Here!	1
Câterar (Sideway) iviovement Kange,	≥ +/-20cm (40cm total)			Enter Responses Here!	1
Longitudinal (Lengthwise) Movement Range, cm	≥ 110 cm from end-to-end			Enter Responses Here!	
Longitudinal (Lengthwise) Movement Range, cm	≥ 140 cm from end-to-end			Enter Responses Here!	2
Longitudinal (Lengthwise) Movement	≥ 170 cm from end-to-end	1		Enter Responses Here!	2
Range, cm Vertical (Height) Movement Range,					
cm	Bidder to specify			Enter Responses Here!	
Tabletop X-Ray Density, mm Al Patient Weight Limit, kg	Bidder to specify Minimum 200 kg			Enter Responses Here! Enter Responses Here!	
X-Ray Generator System	High-frequency type			Enter Responses Here!	
Power Rating, kW @ 100 kVp Power Rating, kW @ 100 kVp	≥100kW ≥110kW			Enter Responses Here! Enter Responses Here!	1
Power Rating, kW @ 100 kVp	≥120kW	L		Enter Responses Here!	1
Radiographic mA	≥1000mA	<u> </u>		Enter Responses Here!	
Radiographic mA Radiographic kV Range	≥1100 mA At least 40kV - 150 kV			Enter Responses Here! Enter Responses Here!	1
Radiographic Timer, sec	Bidder to specify			Enter Responses Here!	
Fluoroscopic mA	10 mA	<u> </u>		Enter Responses Here!	
Fluoroscopic mA Fluoroscopic kV Range	More than 20 mA At least 60kV - 110 kV			Enter Responses Here! Enter Responses Here!	2
Max Cine Range, fps	≥15 fps			Enter Responses Here!	
Max Cine Range, fps	≥30 fps			Enter Responses Here!	2
Max Cine Range, fps Control System	≥60 fps Integrated system, in room			Enter Responses Here! Enter Responses Here!	2
X-Ray Tube System	High frequency generator			Enter Responses Here!	
X-Ray Tube Power Rating, kW	2 Bidder to specify			Enter Responses Here! Enter Responses Here!	
Focal Spot Size, mm	3 focal spots: 0.2mm - 0.4mm, 0.5mm - 0.7mm,	1		Enter Responses Here!	
- rood oper one, min	1mm - 1.3 mm				

Grid Pulsed	Required		Enter Responses Here!	
Anti-Scatter Grid	Required		Enter Responses Here!	ļ
Housing Heat Storage Capacity, HU Heat Dissipation Rate, HU/min	minimum 1,500,000 minimum 300,000 HU/min		Enter Responses Here! Enter Responses Here!	
Cooling System	Required		Enter Responses Here!	
Cooling System Type	Bidder to specify type of cooling system used			
Fluoroscopy System	Pulsed-fluoroscopy, reduce exposure rates without a		Enter Responses Here!	
Pulse Rate, fps	significant loss of image information Between 1 fps to 30 fps		Enter Responses Here!	
Digital Detector Type	Digital flat-panel detector system		Enter Responses Here!	
Number of detectors	1		Enter Responses Here!	
Detector Dimension (field of view) for	20am x 20am (ar aguiralant area)			
Gantry, cm	30cm x 30cm (or equivalent area)		Enter Responses Here!	
Spatial Resolution, center, lp/mm	≥ 2 lp/mm.		Enter Responses Here!	2
Spatial Resolution, center, lp/mm	≥ 3 lp/mm. Maximum 200 x 200 µm		Enter Responses Here!	3
Pixel Size, µm	Bidder to specify		Enter Responses Here!	
Bit Depth	14		Enter Responses Here!	
Bit Depth	More than 14		Enter Responses Here!	1
Maximum Frame Rate, fps	≥15 (1024x1024)		Enter Responses Here!	_
Maximum Frame Rate, fps Maximum Frame Rate, fps	≥30 (1024x1024) ≥60 (512x512)		Enter Responses Here! Enter Responses Here!	2
Detective Quantum Efficiency (DQE)	Bidder to specify		Enter Responses Here!	2
Exposure Control Feature	Required		Enter Responses Here!	
	Required. To control the length of x-ray exposure		· · ·	
Automatic Exposure Control (AEC)	based on patient size and detector to minimize		Enter Responses Here!	
	radiation exposure			
Virtual Collimation	Last-image hold (the collimators are set based on saved images rather than live fluoroscopy)		Enter Responses Here!	1
Copper Filtration Technique	Auto adjustable		Enter Responses Here!	1
Dose Monitoring	Built-in exposure monitoring system		Enter Responses Here!	3
Rotational Angiography Capabilities	Required, to allow the user to select start and end	T	Enter Responses Here!	
	points for arm rotation. Cone beam CT (Flat Detector CT, 3D rotational			
Image Acquisition Technique	angiography)		Enter Responses Here!	
	185 sec or less, depending on matrix size and			
Image Reconstruction Time, sec	acquired angles. Bidder to specify matrix size,		Enter Responses Here!	
Imaging Acquisition, fps	acquired angle and average length of time Bidder to specify		Enter Responses Here!	
512 x 512, images	≥30 fps		Enter Responses Here!	
512 x 512, images	≥60 fps		Enter Responses Here!	2
1024 x 1024, images	≥15 fps		Enter Responses Here!	
1024 x 1024, images	≥30 fps		Enter Responses Here!	2
Cardiac Software Package	Required		Enter Responses Here!	
Neurointerventional Software Package Monitor	Required: 3D DSA, 3D roadmap, etc 1 monitor in exam room		Enter Responses Here! Enter Responses Here!	
	Minimum 50 inch single monitor, or multi-monitors		·	
Monitor Size	configurations with equivalent number of pixels		Enter Responses Here!	
Resolution	8 MP, Medical grade		Enter Responses Here!	
Resolution	More than 8 MP		Enter Responses Here!	2
	Bidder to specify, e.g.: Live images, Reference			
Display Capability	images, Live fluoro/unsubtracted native image during subtracted fluoro/DSA (enhanced road-map		Enter Responses Here!	
	functionality), 3D modality images.			
Patient Monitoring	functionality), 3D modality images. Required		Enter Responses Here!	
Patient Monitoring Data Displayed	functionality), 3D modality images. Required User selectable		Enter Responses Here! Enter Responses Here!	
Patient Monitoring Data Displayed Electrocardiogram (ECG)	functionality), 3D modality images. Required User selectable 12-lead		Enter Responses Here! Enter Responses Here! Enter Responses Here!	
Patient Monitoring Data Displayed Electrocardiogram (ECG) Invasive Blood Pressure (IBP)	functionality), 3D modality images. Required User selectable 12-lead 4 channels, Bidder to specify if there is additional channel		Enter Responses Here! Enter Responses Here!	
Patient Monitoring Data Displayed Electrocardiogram (ECG) Invasive Blood Pressure (IBP) Non-Invasive Blood Pressure (NIBP)	functionality), 3D modality images. Required User selectable 12-lead 4 channels, Bidder to specify if there is additional channel Required		Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here!	
Patient Monitoring Data Displayed Electrocardiogram (ECG) Invasive Blood Pressure (IBP) Non-Invasive Blood Pressure (NIBP) Oxygen Saturation (SpO2)	functionality), 3D modality images. Required User selectable 12-lead 4 channels, Bidder to specify if there is additional channel Required Required		Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel	
Patient Monitoring Data Displayed Electrocardiogram (ECG) Invasive Blood Pressure (IBP) Non-Invasive Blood Pressure (NIBP) Oxygen Saturation (SpO2) Cardiac Output (CO)	functionality), 3D modality images. Required User selectable 12-lead 4 channels, Bidder to specify if there is additional channel Required Required Required		Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel	
Patient Monitoring Data Displayed Electrocardiogram (ECG) Invasive Blood Pressure (IBP) Non-Invasive Blood Pressure (NIBP) Oxygen Saturation (SpO2) Cardiac Output (CO) Heart Rate (HR)	functionality), 3D modality images. Required User selectable 12-lead 4 channels, Bidder to specify if there is additional channel Required Required Required Required		Enter Responses Herel Enter Responses Herel	
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Ormontible America		<b>I</b> 1	Cotto Docessora Used	
Compatible Agents Cleaning Instruction/Guideline for	Bidder to specify		 Enter Responses Here!	-
Clinicians/Users	Bidder to provide		Enter Responses Here!	
b. Injectors, Contrast Media, Angiography				
Type	Contrast media delivery system for Angiogram		Enter Responses Here!	
Injector Head Mounting Configuration	Mounted on a pedestal, mobile with lockable castors Required, to prevent the accidental triggering of an		Enter Responses Here!	
Arm Switch Control	injection		Enter Responses Here!	
Fluid Heating Feature	Required, to maintain the contrast medium at or near body temperature		Enter Responses Here!	
Temperature Control	Thermostatically controlled		Enter Responses Here!	
Temperature Range, C	Bidder to specify temperature range that is suitable for contrast medium, at or near body temperature		Enter Responses Here!	
Syringe Injection Delivery System Syringe Type	Automatic, Electromechanically operated Dual-syringe type		Enter Responses Here! Enter Responses Here!	
Disposable Syringe	Disposable type to prevent the spread of infection to		Enter Responses Here!	
	subsequent patients. Required, to allow air bubbles to be seen more easily			-
Syringe Transparency Contrast Syringe Capacity, mL	and purged before the injection 100 mL		Enter Responses Here! Enter Responses Here!	
	More than 100mL and capable of Incremental			
Contrast Syringe Capacity, mL	volume up to 200 mL. Bidder to specify if there is additional capacity		Enter Responses Here!	3
Saline Syringe Capacity, mL	100 mL		Enter Responses Here!	
Saline Syringe Capacity, mL	More than 100mL and capable of Incremental volume up to 200 mL.		Enter Responses Here!	3
Flow Controlled Feature	Bidder to specify if there is additional capacity Required, to control delivery of contrast medium		Enter Responses Here!	-
Flow Rate Range, mL/sec	Capable of incremental flow rate up to 40mL/sec.		Enter Responses Here!	
	Bidder to specify if there is additional capacity Required, to control the maximum pressure that can	┝─┤		
Pressure Controlled Feature	be generated in the syringe	┢──┤	Enter Responses Here!	
Delivery Pressure Range, psi	200 psi to 1,200 psi. Bidder to specify		Enter Responses Here!	
Increment, psi	In increment of 10 psi or lower. Bidder to specify	T	Enter Responses Here!	
Rise Time Feature	Electronically or Mechanically.		Enter Responses Here!	
Fill Speed	Bidder to specify Automatic or Manual		Enter Responses Here!	
Manual Fill Speed				-
	1-20 mLs		Enter Responses Here!	
Auto Fill Speed	1-10 mLs		Enter Responses Here!	
Adjustable Volume Stop Backup Stop	Required, to prevent the excess delivery of contrast medium		Enter Responses Here!	
Mechanism	Electronically or Mechanically.		Enter Responses Here!	
Increment, mL	Bidder to specify			
	In increment of 1.0 mL, preferably lower Required, automatically switching from contrast		Enter Responses Here!	
Tubing Saline Flush	medium to saline once contrast optimization has been achieved, to reduce the amount of medium that the patient receives.		Enter Responses Here!	
Alerts System	Required, audible and visual		Enter Responses Here!	
Air Detected and/or Purge Required	Alarm triggered		Enter Responses Here!	
Low or Empty Syringe Volume	Alarm triggered		 Enter Responses Here!	-
High Flow andor Volume Injected	Alarm triggered			
			Enter Responses Here!	
Overpressure	Alarm triggered		Enter Responses Here!	
Others	Bidder to specify		Enter Responses Here!	
X-Ray Generator Synchronization	Required		Enter Responses Here!	
Injection Delay	Bidder to specify Remote controlled console	┠──┼	 Enter Responses Here!	
User Interface	Required. Colour touchscreen	┡──┤	Enter Responses Here!	
Display Monitor			Enter Responses Here!	
Protocols Storage	Programmable		Enter Responses Here!	
Maximum Numbers of Protocols Stored	Bidder to specify		Enter Responses Here!	
Maximum Numbers of Phases	Bidder to specify		Enter Responses Here!	
Application Software	Paguirad	┠──┼		
	Required Bidder to provide and specify all software required for	┡──┤	Enter Responses Here!	
Types of Application Software	Bidder to provide and specify all software required for intended procedures		Enter Responses Here!	
Air Detector System	Air-in-line sensor to alert the user and stop the injection if air is detected		Enter Responses Here!	
	To prevent the leaking of contrast media from the		Enter Responses Here!	
Extravasation Leakage Detection System	veins into surrounding tissue Bidder to specify		Enter Responses Here!	
Type of Disinfectant used for Infection Control	Free of corrosive ingredients		Enter Responses Here!	
Compatible Agents	Bidder to specify		Enter Responses Here!	
Cleaning Instruction/Guideline for	Bidder to provide		Enter Responses Here!	
Clinicians/Users				
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head	Double lighthood		Enter Degraces Hand	
Number of Lighthead	Double lighthead Single column, ceiling-mounted light with articulating	┝─┼	Enter Responses Here!	
Configuration Angle of Rotation from Fixed Point, °	arm suspension ≥270° for each column	┞──┤	Enter Responses Here! Enter Responses Here!	
Angle of Rotation from Fixed Point, °	≥360°		Enter Responses Here!	2
			 Enter Responses Here!	
Vertical Adjustment Range, cm	At least 80cm for each column	+		2
Vertical Adjustment Kange, cm Vertical Adjustment Range, cm Type of Light Source Main lighthead	At least 80cm for each column More than 85cm for each column		 Enter Responses Here!	2

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a. Radiographi//Fluoroscopic Systems, Angiography//Interventional (Bi-Plane)       Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield       Image: Contrast Media, Angiography       Enter Responses Here!       Image: Contrast Media, Angiography         Disposable Syringes and Tubings Kit       Bidder to specify quantity for 100 typical patient procedures       Image: Contrast Media, Angiography       Image: Contrast M	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer NIBP transducer NIBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle	Bidder to provide  REQUIREMENTS  Required.  Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify 2 sets per unit 3 sets per unit 4 sets per unit 4 sets set unit 4 sets per unit 4 sets set unit 4 sets per unit 4 sets set	(√)		Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
Angiography/Interventional (Bi-Plane)       Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield       Image: Contrast Media, Angiography       Enter Responses Here!       Image: Contrast Media, Angiography         b. Injectors, Contrast Media, Angiography       Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid       Image: Contrast Media, Angiography       Image: Contr	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules 12-lead ECG IBP transducer NIBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterlizable Handle Others	Bidder to provide  REQUIREMENTS  Required.  Required.  Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify  2 pc for each lighthead Bidder to specify	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
Personal Protective Equipment (Radiation Shielding)       Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield       Image: Contrast Media, Angiography       Enter Responses Here!       Image: Contrast Media, Angiography         b. Injectors, Contrast Media, Angiography       Bidder to specify quantity for 100 typical patient procedures       Image: Contrast Media, Angiography       Image: Contrast Media, Angiography </td <td>Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules 12-lead ECG IBP transducer BIB transducer Sp02 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable</td> <td>Bidder to provide  REQUIREMENTS  Required.  Required.  Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify  2 pc for each lighthead Bidder to specify</td> <td>Yes</td> <td>(x)</td> <td>Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here! Enter Responses Here!</td> <td></td>	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules 12-lead ECG IBP transducer BIB transducer Sp02 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable	Bidder to provide  REQUIREMENTS  Required.  Required.  Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify  2 pc for each lighthead Bidder to specify	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
b. Injectors, Contrast Media, Angiography Disposable Syringes and Tubings Kit Bidder to specify quantity for 100 typical patient procedures Others Bidder to specify quantity for 100 typical patient procedures Bidder to specify quantity for 100 typical patient devices Bidder to specify quantity for 100 typical patient devices N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Angiography Phantoms 12-lead ECG IBP transducer NIBP transducer NIBP transducer Sp02 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems,	Bidder to provide  REQUIREMENTS  Required.  Required.  Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify  2 pc for each lighthead Bidder to specify	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
Disposable Syringes and Tubings Kit       Bidder to specify quantity for 100 typical patient procedures       Enter Responses Here!       Image: Constraint of the specify quantity for 100 typical patient procedures       Enter Responses Here!       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Enter Responses Here!       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint of the specify quantity for 100 typical patient procedures       Image: Constraint patient patient procedures       Image: Constraint patient patien	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules 12-lead ECG IBP transducer BIBP transducer BIBP transducer Sp02 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane)	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify 2 sets per unit Bidder to specify  REQUIREMENTS  Bidder to specify Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
Displayed of fiddings Rift         procedures         image: fide responses Rife(ref)	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding)	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify 2 sets per unit Bidder to specify  REQUIREMENTS  Bidder to specify Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
Others     Didectures     Image: Constraint of the specify     Image:	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding)	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify 2 sets per unit Bidder to specify  REQUIREMENTS  Bidder to specify Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head N/A N/A N/A REQUIREMENTS REQUIREMENTS A. Radiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Sy	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer NIBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding) b. Injectors, Contrast Media, Angiography	Bidder to provide         REQUIREMENTS         Required.         Required.       Required.         Required.       Required.         Required.       Required.         Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology.         Required.       Minimum 1 set to evaluate lateral and axial resolution, distance accurecy, sensitivity, uniformity, and hard-copy appearance         2 sets per unit       2         2 sets per unit       2         Bidder to specify       2         2 sets per unit       2         Bidder to specify       2         2 pc for each lighthead       2         Bidder to specify       REQUIREMENTS         Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield         Bidder to specify quantity for 100 typical patient	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
N/A     N/A     Image: Second	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer NIBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding) b. Injectors, Contrast Media, Angiography Disposable Syringes and Tubings Kit	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit Bidder to specify 2 sets per unit Bidder to specify  REQUIREMENTS  Bidder to specify  REQUIREMENTS  Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
DEVICE PHYSICAL ATTRIBUTES     REQUIREMENTS     BIDDER'S RESPONSE       a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane)	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Angiography Phantoms 12-lead ECG IBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding) b. Injectors, Contrast Media, Angiography Disposable Syringes and Tubings Kit Others	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit Bidder to specify 2 sets per unit Bidder to specify  REQUIREMENTS  Bidder to specify  REQUIREMENTS  Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
DEVICE PHYSICAL ATTRIBUTES     REQUIREMENTS     Yes     No     Bidder to enter responses about their device       a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane)	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORUES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Angiography Phantoms 12-lead ECG IBP transducer SyD2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding) b. Injectors, Contrast Media, Angiography Disposable Syringes and Tubings Kit Others	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit Bidder to specify 2 sets per unit Bidder to specify  REQUIREMENTS  Bidder to specify  REQUIREMENTS  Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
DEVICE PHYSICAL ATTRIBUTES     Yes     No     Bidder to enter responses about their device       a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane)     X     X	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (BI-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems, Angiographic/Fluo	Bidder to provide         REQUIREMENTS         Required.         Required.       Required.         Required.       Bidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology.         Required.       Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance         2 sets per unit       2 sets per unit         2 sets per unit       2 sets per unit         Bidder to specify       ReQUIREMENTS         Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield         Bidder to specify quantity for 100 typical patient procedures         Bidder to specify quantity for 100 typical patient procedures	Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane)	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer NIBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Stenlizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding) b. Injectors, Contrast Media, Angiography Disposable Syringes and Tubings Kit Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head N/A	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Sidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify 2 pc for each lighthead Bidder to specify  REQUIREMENTS  Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield  Bidder to specify quantity for 100 typical patient procedures Bidder to specify N/A	(\$) Yes (\$)	(X)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
Angiography/Interventional (Bi-Plane)	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORIES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer NIBP transducer SpO2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Stenlizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding) b. Injectors, Contrast Media, Angiography Disposable Syringes and Tubings Kit Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head N/A	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Sidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify 2 pc for each lighthead Bidder to specify  REQUIREMENTS  Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield  Bidder to specify quantity for 100 typical patient procedures Bidder to specify N/A	(\) Yes (\) Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules 12-lead ECG IBP transducer NIBP transducer Sp02 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding) b. Injectors, Contrast Media, Angiography Disposable Syringes and Tubings Kit Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head NiA DEVICE PHYSICAL ATTRIBUTES	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Sidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify 2 pc for each lighthead Bidder to specify  REQUIREMENTS  Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield  Bidder to specify quantity for 100 typical patient procedures Bidder to specify N/A	(\) Yes (\) Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	
	Cleaning Instruction/Guideline for Clinicians/Users ACCESSORUES REQUIRED FOR EACH CLINICAL APPLICATION/PROCEDURES a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) IV pole Software Modules Software Modules Angiography Phantoms 12-lead ECG IBP transducer SyD2 Probe Others b. Injectors, Contrast Media, Angiography Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head Sterilizable Handle Others START-UP CONSUMABLES, where applicable a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Personal Protective Equipment (Radiation Shielding) b. Injectors, Contrast Media, Angiography Disposable Syringes and Tubings Kit Others c. Lights, Surgical, Ceiling-Mounted, Multiple-Head N/A DEVICE PHYSICAL ATTRIBUTES a. Radiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems,	Bidder to provide  REQUIREMENTS  Required. Required. Required. Required. Sidder to specify standard software provided for basic functionality, and also for specialized measurement and analysis of all intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology. Required. Minimum 1 set to evaluate lateral and axial resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance 2 sets per unit 2 sets per unit 2 sets per unit Bidder to specify 2 pc for each lighthead Bidder to specify  REQUIREMENTS  Bidder to specify quantity for 100 typical patient procedures, including apron, goggles and thyroid shield  Bidder to specify quantity for 100 typical patient procedures Bidder to specify N/A	(\) Yes (\) Yes	(x)	Enter Responses Here! BIDDER'S RESPONSE Bidder to enter responses about their device Enter Responses Here!	

Gantry Size, H x W x D, cm					
	Bidder to specify			Enter Responses Here!	
Table Size, L x W, cm Weight, kg	Bidder to specify Bidder to specify			Enter Responses Here! Enter Responses Here!	-
	bluder to specify			Linter responses here:	
b. Injectors, Contrast Media, Angiography					
Unit Dimension, H x W x D, cm	Bidder to specify			Enter Responses Here!	
Unit Weight, kg	Bidder to specify			Enter Responses Here!	
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head					
Main lighthead					
Diameter of each Lighthead, cm	Bidder to specify			Enter Responses Here!	
Height Adjustment Range, cm Unit Weight, kg	Bidder to specify maximum and minimum height Bidder to specify			Enter Responses Here! Enter Responses Here!	
Secondary lighthead	bluder to specify			Linter responses here:	
Diameter of each Lighthead, cm	Bidder to specify			Enter Responses Here!	
Height Adjustment Range, cm	Bidder to specify maximum and minimum height			Enter Responses Here!	
Unit Weight, kg	Bidder to specify			Enter Responses Here! BIDDER'S RESPONSE	
MECHANICAL & ELECTRICAL (M&E)	REQUIREMENTS	Yes	No		-
REQUIREMENTS		(√)	(x)	Bidder to enter responses about their device	
a. Radiographic/Fluoroscopic Systems,					
Angiography/Interventional (Bi-Plane) Electrical Requirement, V	400 V, 50Hz 3-Phase			Enter Responses Here!	
Power Consumption, kW	Bidder to specify highest power consumption			Enter Responses Here!	
Scanning, kW	Bidder to specify			Enter Responses Here!	
Standby, kW	Bidder to specify			Enter Responses Here!	
Not in use, kW	Bidder to specify			Enter Responses Here!	
Uninterruptible Power Supply (UPS) System	Required. Bidder must provide sufficient UPS supply for the			Enter Responses Here!	
Charles and the supply (0P3) System	proposed DSA system.			Enter responses here!	
Coverage	Main system function and computer system			Enter Responses Here!	
UPS System Power Rating	Bidder to specify			Enter Responses Here!	
Estimated operation time, minutes	At least 30 minutes			Enter Responses Here!	
Compliant with IEC 60601 - Safety of Medical Electrical Equipment	Required. Bidder to provide certificate.			Enter Responses Here!	
Compliant with IEC Standards for Energy Efficiency	Bidder to specify relevant IEC Standards			Enter Responses Here!	
Certifications related to Energy Efficiency	Bidder to specify.			Enter Responses Here!	1
b. Injectors, Contrast Media, Angiography					
Electrical Requirement, V	240 V AC, 50Hz, Single-Phase			Enter Responses Here!	
Power Plug Type	3-pins/prongs power plug with strain relief, in			Enter Responses Here!	
	compliance with Indonesia requirements				
Power Consumption, kW	Bidder to specify highest power consumption			Enter Responses Here!	
Compliant with IEC 60601 - Safety of Medical Electrical Equipment	Required. Bidder to provide certificate.			Enter Responses Here!	
Compliant with IEC Standards for Energy Efficiency	Bidder to specify relevant IEC Standards			Enter Responses Here!	
Certifications related to Energy Efficiency	Bidder to specify			Enter Responses Here!	1
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head					
Electrical Requirement, V	240 V AC, 50Hz, Single-Phase			Enter Responses Here!	
Power Consumption, W	Bidder to specify			Enter Responses Here!	
Power Plug Type	3-pins/prongs power plug with strain relief, in			Enter Responses Here!	
Power Backup System	compliance with Indonesia requirements Connected to Emergency Power System (EPS)			Enter Responses Here!	
Power Backup System	connected to Emergency Power System (EPS)			BIDDER'S RESPONSE	
IT REQUIREMENTS	REQUIREMENTS	Yes	No	Bidder to enter responses about their device	
- Dadia manhia/Eluara annia Quatama		(√)	(x)		
a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane)					
a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Interface with Information System					
Angiography/Interventional (Bi-Plane) Interface with Information System	DICOM 3.0, with encryption feature including sending				
Angiography/Interventional (Bi-Plane)	DICOM 3.0, with encryption feature including sending, receiving, storing and archiving. PACS Connectivity.			Enter Responses Here!	
Angiography/Interventional (Bi-Plane) Interface with Information System Compatibility with DICOM (Digital Imaging and Communications in Medicine)	receiving, storing and archiving. PACS Connectivity.				
Angiography/Interventional (Bi-Plane) Interface with Information System Compatibility with DICOM (Digital Imaging and	receiving, storing and archiving. PACS Connectivity. Required for communicating different devices			Enter Responses Here! Enter Responses Here!	
Angiography/Interventional (Bi-Plane) Interface with Information System Compatibility with DICOM (Digital Imaging and Communications in Medicine) Integrating the Healthcare Enterprise (IHE) Profiles	receiving, storing and archiving. PACS Connectivity. Required for communicating different devices Required, e.g: HIS, RIS, EMR, etc				
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Angiography/Interventional (Bi-Plane) Interface with Information System Compatibility with DICOM (Digital Imaging and Communications in Medicine) Integrating the Healthcare Enterprise (IHE) Profiles Supported Interface with Information System Type of Networking/Connectivity Interface Compatible Data Management System (Middleware) Data Port Communication Protocol System Upgradeable in Future Remote Support Capability Cybersecurity Considerations	receiving, storing and archiving. PACS Connectivity. Required for communicating different devices Required, e.g. HIS, RIS, EMR, etc Wireless or LAN-Port Bidder to specify Bidder to specify Data port must be activated, e.g. RS232 Bidder to ensure all output data will be transferable or integrated into HIS. Bidder to specify Software and hardware upgradeable at no cost Off site diagnosis of technical issues and remote fixes. Bidder to specify.			Enter Responses Here! Enter Responses Here!	3
Angiography/Interventional (Bi-Plane) Interface with Information System Compatibility with DICOM (Digital Imaging and Communications in Medicine) Integrating the Healthcare Enterprise (IHE) Profiles Supported Interface with Information System Type of Networking/Connectivity Interface Compatible Data Management System (Middleware) Data Port Communication Protocol System Upgradeable in Future Remote Support Capability Cybersecurity Considerations Installation of latest software version	receiving, storing and archiving. PACS Connectivity. Required for communicating different devices Required, e.g. HIS, RIS, EMR, etc Wireless or LAN-Port Bidder to specify Data port must be activated, e.g. RS232 Bidder to ensure all output data will be transferable or integrated into HIS. Bidder to specify Software and hardware upgradeable at no cost Off site diagnosis of technical issues and remote fixes. Bidder to specify. Bidder to specify.			Enter Responses Here!	3
Angiography/Interventional (Bi-Plane) Interface with Information System Compatibility with DICOM (Digital Imaging and Communications in Medicine) Integrating the Healthcare Enterprise (IHE) Profiles Supported Interface with Information System Type of Networking/Connectivity Interface Compatible Data Management System (Middleware) Data Port Communication Protocol System Upgradeable in Future Remote Support Capability Cybersecurity Considerations Installation of latest software version Anti-malware software and firewalls	receiving, storing and archiving. PACS Connectivity. Required for communicating different devices Required, e.g: HIS, RIS, EMR, etc Wireless or LAN-Port Bidder to specify Data port must be activated, e.g: RS232 Bidder to ensure all output data will be transferable or integrated into HIS. Bidder to specify Software and hardware upgradeable at no cost Off site diagnosis of technical issues and remote fixes. Bidder to provide Required.			Enter Responses Here!	
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Remote Support Capability	Off site diagnosis of technical issues and remote fixes.	ĺ		Enter Responses Here!	3
Cybersecurity Considerations	Bidder to specify.				
Installation of latest software version	Bidder to provide			Enter Responses Here!	
Anti-malware software and firewalls	Required.			Enter Responses Here!	
Deactivation of unnecessary open communication channels e.g. USB ports	Ability to disable software and hardware			Enter Responses Here!	2
Confidentiality and Security Measures	Bidder to provide Password protected, authentication, wirelesss security protocols, audit trails			Enter Responses Here!	
Adherence to local regulations on security and privacy of electronic health information e.g. Health Insurance Portability and Accountability Act HIPAA in the USA	Bidder to specify			Enter Responses Here!	
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head					
N/A	N/A				
ARTIFICIAL INTELLIGENCE (AI) CAPABILITITES,	REQUIREMENTS	Yes	No	BIDDER'S RESPONSE	-
where applicable a. Radiographic/Fluoroscopic Systems,		(√)	(x)	Bidder to enter responses about their device	
Angiography/Interventional (Bi-Plane)					
Does the equipment include any AI Capability? What is the AI capability intended to assist with? (e.g.,	Bidder to specify AI Capabilities.			Enter Responses Here!	3
workflow automation, diagnosis assistance, patient scheduling, stroke perfusion analysis, other)	Bidder to Specify			Enter Responses Here!	
Does the AI Capability have High or Low impact on Patient Care?	Bidder to Specify			Enter Responses Here!	
Is this equipment that incorporates AI capabilities	Bidder to specify			Enter Responses Here!	
generally classified as high-risk or low-risk? Are the AI capabilities embedded in the device or					
require of third party applications?	Bidder to specify			Enter Responses Here!	
b. Injectors, Contrast Media, Angiography					
Does the equipment include any AI Capability What is the AI capability intended to assist with e.g.,	Bidder to specify AI Capabilities.			Enter Responses Here!	1
workflow automation, diagnosis assistance, patient scheduling, other	Bidder to Specify			Enter Responses Here!	
Does the AI Capability have High or Low impact on Patient Care	Bidder to Specify			Enter Responses Here!	
Is this equipment that incorporates AI capabilities generally classified as high-risk or low-risk	Bidder to specify			Enter Responses Here!	
Are the AI capabilities embedded in the device or	Bidder to specify			Enter Responses Here!	
require of third party applications					
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head	N/A				
TELEMEDICINE (TM) CAPABILITITES, where	N/A			BIDDER'S RESPONSE	
applicable	REQUIREMENTS	Yes (√)	No (x)	Bidder to enter responses about their device	
MEDICAL GASES REQUIREMENTS	REQUIREMENTS			BIDDER'S RESPONSE	
医用气体要求	要求	Yes (√)	No (x)	Bidder to enter responses about their device	
MRI compatible medical gas panel and waveguides within RF Cabin	Bidder to provide installation			Enter Responses Here!	
a. Radiographic/Fluoroscopic Systems,					
Angiography/Interventional (Bi-Plane) Does the equipment have telemedicine capability or				Entre Deservers Havel	3
can it be used in telemedicine applications?	Bidder to specify telemedicine capabilities			Enter Responses Here!	3
Asynchronous telemedicine capabilities. Store-and-forward technology is asynchronous in that it allows for the images or data to be interpreted at a later time and eliminates the need for the patient and physician to be in the same room or venue. (i.e., through store and forward, in which patient information, such as an image or data, 'stored' in the originating	Bidder to specify			Enter Responses Here!	
facility's (i.e., where the patient is) computer system is sent securely ("forwarded") to the telehealth provider at the distant site (i.e., where the provider is) for review.)					
Remote patient monitoring capabilities. Remote patient monitoring, in which vital sign information (e.g., blood pressure) and other data (e.g., blood glucose levels) are collected by monitoring devices, usually at home, and transferred to the patient's physician. This technology is used often in the care of patients with chronic conditions.	Bidder to specify			Enter Responses Here!	
Mobile health (mHealth) integration capabilities. Mobile health (mHealth), in which healthcare and public health information are communicated through mobile devices. The information may include general educational information, targeted texts, and notifications about disease outbreaks.	Bidder to specify			Enter Responses Here!	
Other telemdicine capabilities. Is telemedicine offered through a 3rd party vendor?	Bidder to specify Bidder to specify			Enter Responses Here! Enter Responses Here!	
Video Capabilities (if available)					
Are video capabilities needed? If so, specify if they are included in the solution or offered through 3rd party add-on?	Bidder to specify			Enter Responses Here!	2
If video capabilities are available, specify the resolution	Bidder to specify			Enter Responses Here!	
		1		Enter Responses Here!	
Is night vision available?	Bidder to specify			Enter Responses Here!	
Does the system offer pan/tilt features?	Bidder to specify				
Does the system offer pan/tilt features? Is video zoom available? Audio capabilities (if available)				Enter Responses Here!	
Does the system offer pan/tilt features? Is video zoom available? Audio capabilities (if available) Is audio functionality available?	Bidder to specify Bidder to specify Bidder to specify			Enter Responses Here! Enter Responses Here!	2
Does the system offer pan/tilt features? Is video zoom available? Audio capabilities (if available)	Bidder to specify Bidder to specify			Enter Responses Here!	2
Does the system offer pan/tilt features? Is video zoom available? Audio capabilities (if available) Is audio functionality available? Specify audio features	Bidder to specify Bidder to specify Bidder to specify Bidder to specify			Enter Responses Here! Enter Responses Here! Enter Responses Here!	2
Does the system offer pan/tilt features? Is video zoom available? Audio capabilities (if available) Is audio functionality available? Specify audio features Is echo cancellation available? Is noise cancellation available? b. Injectors, Contrast Media, Angiography	Bidder to specify Bidder to specify Bidder to specify Bidder to specify Bidder to specify			Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here!	2

- Linkte Suminel Critice Meunted Multiple Used					
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head	51/A				
N/A MEDICAL GASES REQUIREMENTS, where	N/A			BIDDER'S RESPONSE	
applicable	REQUIREMENTS	Yes	No	Bidder to enter responses about their device	
N/A	N/A	<b>(</b> √)	(x)		
ROOM REQUIREMENTS	REQUIREMENTS	Mark		BIDDER'S RESPONSE	
ROOM REQUIREMENTS	REQUIREMENTS	Yes (√)	No (x)	Bidder to enter responses about their device	
- Dadiaanahia/Eluaraanaia Sustama	To supply, install and complete commission of				
a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Bi-Plane) Room	the room, includes wet works and painting, wall and floor finishing, ceiling works, necessary			Enter Responses Here!	
Readiness Requirement	radiation shielding (walls, door frames, doors, viewing panes and frames, etc).				
Control Room or Workstation	Bidder to supply and install				
Technical Room	Bidder to supply and install including UPS cabinet Bidder to supply, install and complete commissioning				
Air conditioning requirements	of required air conditioning in equipment room and				
	technical room Bidder to assess and provide reinforcement if				
Ceiling Load Capacity Requirement	necessary				
Room Radiation Protection	Bidder to supply and install barium shielded wall Bidder to provide 2-ways				
Audio/Video Communication System	To be integrated with Control Console All electrical power supply and installation to				
Pre-Installation Requirements	technical, control and equipment room				
Fire Alarm and Protection System	Bidder to supply and install				
Temperature Requirements	The areas temperature ranges from 22-32 C. Equipment must be operational in that temperature range. If it is not please specify the range needed.				
Humidity Requirements	The area's relative humidity ranges between 70% and 90%.Equipment must be operational in that range. If it is not please specify the range needed.				
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head					
Room Readiness Requirement Pre-Installation Requirement	All electrical power supply and installation to			Enter Responses Here!	
Pre-installation Requirement	technical, control and equipment room			BIDDER'S RESPONSE	
MAINTENANCE & SERVICE REQUIREMENTS	REQUIREMENTS	Yes	No	Bidder to enter responses about their device	
a. Radiographic/Fluoroscopic Systems,		(√)	(x)	bidder to enter responses about their device	
Angiography/Interventional (Bi-Plane)					
	Yes, inclusive of vendor representative attendance, with test equipments and supplies				
Acceptance Testing & Commissioning	Bidder must perform Acceptance Testing & Commissioning that includes Electrical Safety Testing using calibrated test equipment and tools, and procedural checkiust. Bidder shall inspect and test all medical equipment supplied to hospital in accordance to manufacturer's recommended procedures.			Enter Responses Here!	
User Training	Required. Twice, within 4 weeks upon successful Acceptance Testing & Commissioning.			Enter Responses Here!	
Duration of User Training Session (Time)	Bidder to specify the duration of training session			Enter Responses Here!	
Operator Manual (Instruction For Use) and Service	Required. Bidder to provide in Hardcopy and/or			Enter Responses Here!	
Manual	Softcopy upon successful Acceptance Testing & Commissioning.			Enter Responses Here!	
Warranty Duration	To commence upon successful Acceptance Testing & Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and transportation			Enter Responses Here!	
	To commence upon successful Acceptance Testing				
Extention of Warranty Duration	Extension Warranty Duration: Year 6 and 7, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and transportation			Enter Responses Here!	38
Manufacturer Recommended Annual Preventive Maintenance (Kalibrasi) Interval	Bidder to specify, by number of times a year, minimum 2 times per year			Enter Responses Here!	
	To commence upon end of Warranty Duration.				
Comprehensive Service Contract Duration, Post Warranty	Comprehensive Service Contract Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and transportation			Enter Responses Here!	
Response Time, Remote Technical Support (Phone/Email)	Within 1 hour upon notification from user, inclusive of weekends and public holidays Applicable for both Warranty Duration and Comprehensive Service Contract Duration.			Enter Responses Here!	
Response Time, On-site Technical Support	Within 5 calendar days upon notification from user, inclusive of weekends and public holidays Applicable for both Warranty Duration and Comprehensive Service Contract Duration.			Enter Responses Here!	
Turnaround time for corrective maintenance	less than 5 calendar days (with penalty system)			Enter Responses Here!	
Uptime Guarantee, Annually (days)	≥95%			Enter Responses Here!	
Assured Availability of Spare Parts	10 years post Acceptance Testing and Commissioning Date			Enter Responses Here!	
Installation Base (Specific to this model)	Please provide installation base (hospital name and location), year of installation			Enter Responses Here!	
b. Injectors, Contrast Media, Angiography					

Acceptance Testing & Commissioning Prima a prima R	Yes, inclusive of vendor representative attendance, with test equipments and supplies			
Bi Acceptance Testing & Commissioning pr m ac P R R	with test equipments and supplies			
Acceptance Testing & Commissioning C us pr m acc pr R				
Acceptance resung & Commissioning us pr m a c pr R	Bidder must perform Acceptance Testing & Commissioning that includes Electrical Safety Testing			
m ac p R R	using calibrated test equipment and tools, and		Enter Responses Here!	
pr Ri	procedural checklist. Bidder shall inspect and test all medical equipment supplied to hospital in			
R	accordance to manufacturer's recommended procedures.			
Lines Technics	Required.			
	Fwice, within 4 weeks upon successful Acceptance Festing & Commissioning.		Enter Responses Here!	
Duration of User Training Session (Time) Bi	Bidder to specify the duration of training session		Enter Responses Here!	
Operator Manual (Instruction For Use) and Service	Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing &		Enter Responses Here!	
Ca	Commissioning.			
	Fo commence upon successful Acceptance Testing & Commissioning.			
Warranty Duration W	Varranty Duration: minimum 5 years, inclusive of		Enter Responses Here!	
ar	annual preventive maintenance and repair services;			
	nclusive of all labor, parts, logistics and ransportation			
	To commence upon successful Acceptance Testing			
	& Commissioning.			
	Extension Warranty Duration: Year 6 and 7, inclusive of annual preventive maintenance and repair		Enter Responses Here!	1
se	services; inclusive of all labor, parts, logistics and			
Manufacturer Recommended Appual Proventive	ransportation			
Maintenance (Kalibrasi) Interval	Vinimum 2 times per year		Enter Responses Here!	
	Fo commence upon end of Warranty Duration.			
	Comprehensive Service Contract Duration: minimum 5 years, inclusive of annual preventive maintenance		Enter Responses Here!	
ar	and repair services; inclusive of all labor, parts,			
	ogistics and transportation Within 1 hour upon notification from user, inclusive of			
	weekends and public holidays		Enter Responses Here!	
(Phone/Email)	Applicable for both Warranty Duration and			
	Comprehensive Service Contract Duration. Nithin 5 calendar days upon notification from user,			
	nclusive of weekends and public holidays		Enter Responses Here!	
A	Applicable for both Warranty Duration and			
	Comprehensive Service Contract Duration. ess than 5 calendar days (with penalty system)		Enter Responses Here!	
Uptime Guarantee, Annually (days) ≥9	95%		Enter Responses Here!	
	10 years post Acceptance Testing and Commissioning Date		Enter Responses Here!	
PI	Please provide installation base (hospital name and ocation), year of installation		Enter Responses Here!	
c. Lights, Surgical, Ceiling-Mounted, Multiple-Head	Joadon, your or molanatori			
	Yes, inclusive of vendor representative attendance,			
	with test equipments and supplies			
B. Carlos and Carlos	Bidder must perform Acceptance Testing &			
	Commissioning that includes Electrical Safety Testing using calibrated test equipment and tools, and			
Accontance Testing & Commissioning			Enter Responses Here!	
Acceptance Testing & Commissioning	procedural checklist. Bidder shall inspect and test all		Enter Responses Here!	
Acceptance Testing & Commissioning US pr m acc	nedical equipment supplied to hospital in accordance to manufacturer's recommended		Enter Responses Here!	
Acceptance Testing & Commissioning US pr m acc pr pr	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures.		Enter Responses Here!	
Acceptance Testing & Commissioning Cs us pr m ac pr User Training T	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Fwice, within 4 weeks upon successful Acceptance		Enter Responses Here! Enter Responses Here!	
Acceptance Testing & Commissioning C us pr m acc pr User Training T	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Fwice, within 4 weeks upon successful Acceptance Festing & Commissioning.		Enter Responses Here!	
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Acceptance Testing & Commissioning Cusp prima User Training Training Session (Time) Bi Operator Manual (Instruction For Use) and Service Su Manual Cusp Warranty Duration Warranty Duration Warranty Duration Warranty Cusp Warranty Duration Warranty Cusp Warranty Duration Warranty Cusp State State Stat	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Wrice, within 4 weeks upon successful Acceptance Festing & Commissioning. Bidder to specify the duration of training session Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing & Commissioning. To commence upon successful Acceptance Testing & Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services;		Enter Responses Here! Enter Responses Here! Enter Responses Here!	
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Acceptance Testing & Commissioning       Cs         yr       yr         User Training       Tt         Duration of User Training Session (Time)       Bi         Operator Manual (Instruction For Use) and Service       R         Manual       Tt         Warranty Duration       Tt         Extention of Warranty Duration       F	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Fivele, within 4 weeks upon successful Acceptance Festing & Commissioning. Bidder to specify the duration of training session Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing & Commissioning. Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; nclusive of all labor, parts, logistics and ransportation Commence upon successful Acceptance Testing & Commissioning. Extension Warranty Duration: Year 6 and 7, inclusive of annual preventive maintenance and repair ervices; inclusive of all labor, parts, logistics and ransportation		Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here!	1
Acceptance Testing & Commissioning       G         user       Training         User Training       Tr         Duration of User Training Session (Time)       Bi         Operator Manual (Instruction For Use) and Service       R         Manual       Tr         Warranty Duration       Tr         Extention of Warranty Duration       Tr         Extention of Warranty Duration       Extention of Warranty Duration         Extention of Warranty Duration       Extention of Warranty Duration         Manufacturer Recommended Annual Preventive Maintenance (Kalibrasi) Interval       m	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Evice, within 4 weeks upon successful Acceptance Festing & Commissioning. Bidder to specify the duration of training session Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing & Commissioning. Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; nclusive of all labor, parts, logistics and ransportation Fo commence upon successful Acceptance Testing & Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and ransportation Stader to specify, by number of times a year, minimum 2 times per year		Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here!	1
Acceptance Testing & Commissioning       G         user       Training         User Training       Tr         Duration of User Training Session (Time)       Bi         Operator Manual (Instruction For Use) and Service       R         Manual       Tr         Warranty Duration       Tr         Extention of Warranty Duration       Tr         Extention of Warranty Duration       Extention of Warranty Duration         Extention of Warranty Duration       Extention of Warranty Duration         Manufacturer Recommended Annual Preventive Maintenance (Kalibrasi) Interval       m	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Fwice, within 4 weeks upon successful Acceptance esting & Commissioning. Bidder to specify the duration of training session Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing & Commissioning. Fo commence upon successful Acceptance Testing & Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; nalusive of all labor, parts, logistics and ransportation Fo commence upon successful Acceptance Testing & Commissioning.		Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here! Enter Responses Here!	1
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Acceptance Testing & Commissioning       G         yr       main         user Training       Tr         Duration of User Training Session (Time)       Bi         Operator Manual (Instruction For Use) and Service       R         Manual       Tr         Warranty Duration       Tr         Extention of Warranty Duration       Tr         Extension of Warranty Duration       Tr         Manufacturer Recommended Annual Preventive Maintenance (Kalibrasi) Interval       Tr         Comprehensive Service Contract Duration, Post       Cr         Warranty       Cr	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Evide, within 4 weeks upon successful Acceptance Festing & Commissioning. Bidder to specify the duration of training session Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing & Commissioning. Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; nclusive of all labor, parts, logistics and ransportation Fo commence upon successful Acceptance Testing & Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and ransportation Fo commence upon successful Acceptance Testing & Commissioning. Extension Warranty Duration: Year 6 and 7, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and ransportation Fo commence upon end of Warranty Duration. Comprehensive Service Contract Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of annual preventive maintenance and repair services; inclusive of annual preventive maintenance		Enter Responses Here!	1
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Acceptance Testing & Commissioning       Cs         user Training       Tr         Duration of User Training Session (Time)       Bi         Operator Manual (Instruction For Use) and Service       Rs         Manual       Tr         Warranty Duration       Tr         Extention of Warranty Duration       Tr         Manufacturer Recommended Annual Preventive Maintenance (Kalibrasi) Interval       Tr         Comprehensive Service Contract Duration, Post Warranty       Comprehensive Service Contract Duration, Post Warranty         Response Time, Remote Technical Support (Phone/Email)       With the comprehension of Warranty Comprehension of Comprehens	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Evide, within 4 weeks upon successful Acceptance Festing & Commissioning. Bidder to specify the duration of training session Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing & Commissioning. Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; nclusive of all labor, parts, logistics and ransportation For commence upon successful Acceptance Testing & Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and ransportation For commence upon successful Acceptance Testing & Commissioning. Extension Warranty Duration: Year 6 and 7, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and ransportation For commence upon end of Warranty Duration. Comprehensive Service Contract Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, ogistics and transportation Within 1 hour upon notification from user, inclusive of weekends and public holidays		Enter Responses Here!	1
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Acceptance Testing & Commissioning       Cs         gr       gr         User Training       Tr         Duration of User Training Session (Time)       Bi         Operator Manual (Instruction For Use) and Service       Rs         Manual       Manual         Warranty Duration       Tr         Extention of Warranty Duration       Tr         Extention of Warranty Duration       Tr         Comprehensive Service Contract Duration, Post       Tr         Comprehensive Service Contract Duration, Post       Cr         Warranty       Comprehensive Service Contract Support       W         (Phone/Email)       W       W         Warranty       Tr       Tr         Manufacturer Recommended Annual Preventive Maintenance (Kalibrasi) Interval       Tr         Comprehensive Service Contract Duration, Post       Cr         Warranty       W       W         Weight       W       W         Warranty       W       W         Win       W       W         Warranty       W       W         W       W       W         W       W       W         W       W       W         W       W	nedical equipment supplied to hospital in accordance to manufacturer's recommended procedures. Required. Evide, within 4 weeks upon successful Acceptance Festing & Commissioning. Bidder to specify the duration of training session Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing & Commissioning. Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; nclusive of all labor, parts, logistics and ransportation For commence upon successful Acceptance Testing & Commissioning. Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and ransportation For commence upon successful Acceptance Testing & Commissioning. Extension Warranty Duration: Year 6 and 7, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and ransportation For commence upon end of Warranty Duration. Comprehensive Service Contract Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, ogistics and transportation Within 1 hour upon notification from user, inclusive of weekends and public holidays		Enter Responses Here!	1
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Assured Availability of Spare Parts	10 years post Acceptance Testing and Commissioning Date		Enter Responses Here!	
	Please provide installation base (hospital name and location), year of installation		Enter Responses Here!	