Right and conduct regiones about the ingrand model of a grand and the ingrand about t			•	-	e plane)		
	Bidder shall complete this form to provide re				esponse by Bidder shall be supported with reference document,e.g: Catalogue	e, Equipment	
A aliogram control formulaNote that the second of the se	Radiographic/Fluoroscopic Systems, Angiography/Interventional (Single-Plane)		a. Rac b. Inje	 a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Single-Plane) b. Injectors, Contrast Media, Angiography c. Lights, Surgical, Ceiling-Mounted, Multiple-Head 			
And control line intervalProvide part is not interval into the second seco		REQUIREMENTS			BIDDER'S RESPONSE		
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Norder Sing (MD), Notices and Part of a control same fielder bigg) where and provide same fielder bigg account setting of a control same fielder bigg account setting acc		Bidder shall provide product brochure in English. Both Soft copy and Hard copy are required.			Enter Responses Here!		
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	b. Injectors, Contrast Media, Angiography						
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CLINEAL APPLICATIONS PROCEDURES REQUIRED SPECIFICATIONS Yes No Bidder to enter responses about their device a. Radiographic/Fluoroscopic Systems, Angiographic/Fluoroscopic Systems, Angiographic/Fluoroscop		Bidder to attach a picture of model proposed			Enter Responses Here!		
a. Radiographic/Fluoroscopic Systems, Argiography/Interventional (Single Plane) Evaluation of perphenal vascular disease: the segurated maging and vascular instance and secont action to set the malormations, and secont actions the sessociated with parcelic actionana, and the vasualization of addominal action ensuryms, Badominal angina, and addominal turnors. Enter Responses Herel Cardiousscular Applications Evaluation of perphenal angina, and addominal action ensuryms, Badominal angina, angina angioration and angina succular angina succular placement. Enter Responses Herel Cardiac Cathetization Physiologic Montoring To help clinicinics observe physiologic changes resulting from treatment during catheterization ensuryms, Badominal anginal succularization: Evaluation of neurovascular foreadures such as mechanical thrombectomy for stroke, corebal and signal vascularization ensuryms, ethologication for train and spinal vascular malormation Enter Responses Herel Neurovascular procedures Dedicated for angiogram scanning procedures procedures for vasculary procedu	CLINICAL APPLICATIONS/PROCEDURES	REQUIRED SPECIFICATIONS					
Angiography/Interventional (Single-Plane) Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous and interventional prodedures. Evaluation of peripheral vascular disease; the diagnosis of pulmonary embolisms, arteriovenous and productive. Enter Responses Herel Image: Cardio Ca	a. Radiographic/Fluoroscopic Systems,		(√)	(x)			
Cardiousoular Applicationsthe heart and coronary vessels (e.g., to detect coronary varenography. Cardiac angiographythe heart and coronary vessels (e.g., to detect coronary varenography. Cardiac angiographythe heart and coronary vessels (e.g., to detect coronary varenography. Cardiac angiographythe heart and coronary vessels (e.g., to detect coronary varenography. Cardiac angiography. Cardiac angiography. Cardiac catheterization Applicationsthe heart and coronary vessels (e.g., to detect inclusion, also used in diagnosing disorders such as reduced let ventricular function, value incompetence, pulmonary vessular desease, congenital anomales, and pacementale let apacement.Enter Responses HerelEnter Responses HerelCardiac Catheterization ApplicationsTo help clinicians observe physiologic changes resulting from treatment during catheterization: texulation of neurovascular disease, diagnosis of stroke, corelard anorma, molecular disease, diagnosis of stroke, corelard anorma, brain and spinal vascular traction of period science and not of period science and and the period stroke, corelard anorma, brain and spinal vascular traction of brain and spinal vascular tarcet and coronary applications: to histore and spinal vascular disease, diagnosis of stroke, corelard anorus, brain and spinal vascular traction of brain and spinal vascular tarcet and the molecular of brain and spinal vascular tarcet and the methanian of brain and spinal vascular tarcet and the vasculature of the angiographyEnter Responses HerelNeurovascular Procedures to result period for brain and spinal vascular tarcet and the vasculature of the the vasculature of the period for brain and spinal vascular materomationEnter Responses HerelNeurovascular Procedures to result coro	Angiography/Interventional (Single-Plane) General Angiographic Applications - Diagnostic vascular imaging and vascular	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			Enter Responses Here!		
Cardiac Catheterization Applications Invasive procedure used primarily to locate and disting within the heart and its wascular use, the and a, or the vena cara, as well as to define the size or severity of lesions. Also used in diagnosities, and severe physiologic changes congenital annumbies, and pacemaker lead Enter Responses Here! Cardiac Catheterization Applications To heng clinicians observe physiologic changes resulting from treatment during catheterization Enter Responses Here! Image: Catheterization Physiologic Monitoring Delego clinicians observe physiologic changes resulting from treatment during catheterization Enter Responses Here! Image: Catheterization Physiologic Monitoring Image: Catheterization Physiologic changes resulting from treatment during catheterization Enter Responses Here! Image: Catheterization Physiologic Monitoring Image: Catheterization Physiologic Changes resulting from treatment during catheterization Enter Responses Here! Image: Catheterization Physiologic Monitoring Image: Catheterization Physiologic Changes resulting from treatment during catheterization Enter Responses Here! Image: Catheterization Physiologic Monitoring Image: Catheterization Physiologic Changes resulting from treatment during catheterization Image: Catheterization Physiologic Monitoring Image: Catheterization Physiologic Monitoring Image: Catheterization Physiologic Changes resulting from treatment during catheterization Image: Catheterization Physiologic Changes resulting from treatment during catheterization Image: Catheterization Physiologic Changes resulting from treatment during catheterization		the heart and coronary vessels (e.g., to detect			Enter Responses Here!		
Cardiac Catherization Physiologic Monitoring To help clinicians observe physiologic changes resulting from treatment during catheterization Enter Responses Here! Neurovascular applications: - Diagnostic brain and spinal vascularization: Biognostic brain and spinal vascularization: - Diagnostic neurovascular procedures Enter Responses Here! Neurovascular applications: - Diagnostic neurovascular procedures Invasive procedure such as mechanical thrombectomy for stroke, coil embolization of brain and neurowascular procedures Enter Responses Here! Neurovascular applications: - Interventional Neurovascular Procedures Invasive procedure such as mechanical thrombectomy for stroke, coil embolization of brain and environe stroke, coil embolization of brain antery or vein through a small catheter in angiography Enter Responses Here! To introduce viscous fluids (contrast media) into an artery or vein through a small catheter in angiography procedure store axamining the coronary and renal arteries, the great vascular and therain artery or vein through a small catheter in angiography To warm contrast-media vials before administration by reducing the viscosity in highly viscous contrast Dedicated for angiogram scanning procedures Enter Responses Here! To warm contrast-media vials before administration by reducing the viscosity in highly viscous contrast Dedicated for angiogram scanning procedures Enter Responses Here!	Cardiac Catheterization Applications	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 severily of lesions. Also used in diagnosing disorders such as reduced left ventricular function, valve incompetence, pulmonary vascular disease, congenital anomalies, and pacemaker lead			Enter Responses Here!		
Neurovascular applications: Evaluation of neurovascular disease, disposis of stroke, cerebral aneurysm, brain and spinal vascular Image: Constraint of the constraint o	Cardiac Catherization Physiologic Monitoring	To help clinicians observe physiologic changes resulting from treatment during catheterization			Enter Responses Here!		
Neurovascular applications: - Interventional Neurovascular Procedures Invasive procedure such as mechanical thrombectomy for stroke, coil embolization of brain vascular malformation Enter Responses Here! b. Injectors, Contrast Media, Angiography To introduce viscous fluids (contrast media) into an artery or vein through a small catheter in angiography procedures for examining the coronary and renal arteries, the great vessels and the vasculature of the heart, brain, abdominal organs, and externities. Dedicated for angiogram scanning procedures Enter Responses Here! To warm contrast-media vials before administration by reducing the viscosity in highly viscous contrast Dedicated for angiogram scanning procedures Enter Responses Here!		Evaluation of neurovascular disease, diagnosis of stroke, cerebral aneurysm, brain and spinal vascular			Enter Responses Here!		
b. Injectors, Contrast Media, Angiography To introduce viscous fluids (contrast media) into an artery or vein trough a small catheter in angiography procedures for examining the coronary and renal arteries, the great vessels and the vasculature of the arter media vials before adminatorians, and extremities. To warm contrast-media vials before administration by reducing the viscosity in highly viscous contrast Dedicated for angiogram scanning procedures Dedic		thrombectomy for stroke, coil embolization of brain aneursyma, embolization for brain and spinal			Enter Responses Here!		
artery or vein through a small catheter in angiography procedures for examining the coronary and renal arteries, the great vessels and the vasculature of the heart, brain, abdominal organs, and extremities. Dedicated for angiogram scanning procedures before administration by reducing the viscosity in highly viscous contrast Dedicated for angiogram scanning procedures before administration bedicated for angiogram scanning procedures before administration bedicated for angiogram scanning procedures Enter Responses Here!	b. Injectors, Contrast Media, Angiography						
by reducing the viscosity in highly viscous contrast Dedicated for angiogram scanning procedures Enter Responses Here!	artery or vein through a small catheter in angiography procedures for examining the coronary and renal arteries, the great vessels and the vasculature of the heart, brain, abdominal organs, and extremities.	Dedicated for angiogram scanning procedures			Enter Responses Here!		
c. Lights, Surgical, Ceiling-Mounted, Multiple-	by reducing the viscosity in highly viscous contrast agents.	Dedicated for angiogram scanning procedures			Enter Responses Here!		

For illuminating the procedural site	Cath-lab use			Enter Responses Here! BIDDER'S RESPONSE	
TECHNICAL SPECIFICATIONS/FEATURES	REQUIRED SPECIFICATIONS	Yes	No	Bidder to enter responses about their device	Spec Score
a. Radiographic/Fluoroscopic Systems,		(√)	(x)		
Angiography/Interventional (Single-Plane)					
Туре	Single Plane One gantry arm containing the x-ray system and the			Enter Responses Here!	-
Single-Plane System	image-recording system			Enter Responses Here!	
	a) Cardiovascular and Cerebrovascular			Enter Responses Here! Enter Responses Here!	_
Imaging Modality Capabilities	b) Angiography and Vascular Interventions c) Rotational Angiography Capabilities			Enter Responses Here!	
	 d) Digital Subtraction Angiography (DSA) 			Enter Responses Here!	
Motorized Gantry (C-Arm) Configuration	Floor or Ceiling-mounted			Enter Responses Here!	
Movement	a) Posterior-Anterior b) Cranio-caudal (tilts toward the head (cranially) and			Enter Responses Here!	-
	feet (caudally)			Enter Responses Here!	
Depth between Detector and Collimator, cm	Bidder to specify			Enter Responses Here!	
Right Anterio Oblique (RAO) Projection	≥117 deg			Enter Responses Here!	
Angle, deg	-			Liner Responses Here:	-
Right Anterio Oblique (RAO) Projection Angle, deg	≥140 deg			Enter Responses Here!	1
Right Anterio Oblique (RAO) Projection	≥160 deg			Enter Responses Here!	1
Angle, deg Left Anterio Oblique (LAO) Projection					
Angle, deg	≥105 deg			Enter Responses Here!	
Left Anterio Oblique (LAO) Projection Angle, deg	≥140 deg			Enter Responses Here!	1
Left Anterio Oblique (LAO) Projection					1
Angle, deg	≥150 deg			Enter Responses Here!	1
Cranial-to-Caudal Angulation Angle, deg	≥ +/- 45 deg Total range ≥ 100 deg (e.g. 50/70, 50/90, etc.)			Enter Responses Here! Enter Responses Here!	1
Rotation Rate, deg/sec	≥ 15 deg/sec	L	L	Enter Responses Here!	
Rotation Rate, deg/sec	≥ 20 deg/sec			Enter Responses Here!	1
Rotation Rate, deg/sec Source-to-Image Distance (SID) Movement	≥ 25 deg/sec			Enter Responses Here!	1
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)				
Movement Range, cm	Bidder to Specify range			Enter Responses Here!	
Movement Position Lock	Automatic			Enter Responses Here!	2
Patient Table Movement Directions	Floor-mounted Lateral, Longitudinal, Vertical			Enter Responses Here! Enter Responses Here!	
Lateral (Sideway) Movement Range, cm	≥ +/-14cm (28cm total)			Enter Responses Here!	
Cateral (Sideway) Movement Range	≥ +/-18cm (36cm total)			Enter Responses Here!	1
Longitudinal (Lengthwise)	≥ +/-20cm (40cm total)			Enter Responses Here!	1
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)	2 470 and form and to and			Enter Responses Here!	2
Movement Range, cm	≥ 170 cm from end-to-end			Enter Responses Here:	2
Vertical (Height) Movement Range, cm	Bidder to specify			Enter Responses Here!	
Tabletop X-Ray Density, mm Al	Bidder to specify			Enter Responses Here!	
Patient Weight Limit, kg	Minimum 200 kg			Enter Responses Here!	
X-Ray Generator System Power Rating, kW @ 100 kVp	High-frequency type ≥100kW			Enter Responses Here! Enter Responses Here!	
Power Rating, kW @ 100 kVp	≥110kW			Enter Responses Here!	1
Power Rating, kW @ 100 kVp	≥120kW			Enter Responses Here!	1
Radiographic mA Radiographic mA	≥1000mA ≥1100 mA			Enter Responses Here! Enter Responses Here!	1
Radiographic kV Range	At least 40kV - 150 kV			Enter Responses Here!	1
Radiographic Timer, sec	Bidder to specify			Enter Responses Here!	
Fluoroscopic mA	10 mA More than 20 mA			Enter Responses Here!	2
Fluoroscopic MA Fluoroscopic kV Range	At least 60kV - 110 kV			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	1			Enter Responses Here!	
X-Ray Tube Power Rating, kW	>1 Bidder to specify			Enter Responses Here!	3
	3 focal spots: 0.2mm - 0.4mm, 0.5mm - 0.7mm,				
Focal Spot Size, mm	1mm - 1.3 mm	L		Enter Responses Here!	
Grid Pulsed Anti-Scatter Grid	Required Required			Enter Responses Here! Enter Responses Here!	
Housing Heat Storage Capacity, HU	minimum 1,500,000			Enter Responses Here!	
Heat Dissipation Rate, HU/min	minimum 300,000 HU/min			Enter Responses Here!	
Cooling System	Required			Enter Responses Here! Enter Responses Here!	_
Cooling System Type Fluoroscopy System	Bidder to specify type of cooling system used Pulsed-fluoroscopy			Enter Responses Here! Enter Responses Here!	
Pulse Rate, fps	Bidder to specify			Enter Responses Here!	
Digital Detector Type	Digital flat-panel detector system			Enter Responses Here!	
Number of detectors	1 30cm x 30cm (or equivalent area);			Enter Responses Here!	
Detector Dimension (field of view) for Gantry, cm	Bidders are encouraged to propose the model which			Enter Responses Here!	
Spatial Resolution, center, lp/mm	has the closest detector dimensions. ≥ 2 lp/mm.			Enter Responses Here!	
Spatial Resolution, center, Ip/mm Spatial Resolution, center, Ip/mm	≥ 2 lp/mm. ≥ 3 lp/mm.			Enter Responses Here! Enter Responses Here!	3
Pixel Size, µm	Maximum 200 x 200 µm			Enter Responses Here!	Ŭ
	Bidder to specify				_
Bit Depth Bit Depth	14 More than 14			Enter Responses Here! Enter Responses Here!	1
Maximum Frame Rate, fps	≥15 (1024x1024)			Enter Responses Here!	
Maximum Frame Rate, fps	≥30 (1024x1024)			Enter Responses Here!	2
Maximum Frame Rate, fps	≥60 (512x512) Bidder to specify			Enter Responses Here! Enter Responses Here!	2
Detective Quantum Efficiency (DQE)					

Automatic Exposure Control (AEC)	Required. To control the length of x-ray exposure based on patient size and detector to minimize radiation exposure		Enter Responses Here!	
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 Required, to allow the user to select start and end		Enter Responses Here!	3
Rotational Angiography Capabilities	points for arm rotation. Cone beam CT (Flat Detector CT, 3D rotational			
Image Acquisition Technique	angiography) 185 sec or less, depending on matrix size and		Enter Responses Here!	
Image Reconstruction Time, sec	acquired angles. Bidder to specify matrix size, acquired angle and average length of time Bidder to specify		 Enter Responses Here!	
Imaging Acquisition, fps 512 x 512, images	≥30 fps		Enter Responses Here!	
512 x 512, images	≥60 fps		Enter Responses Here!	2
1024 x 1024, images 1024 x 1024, images	≥15 fps ≥30 fps		Enter Responses Here! 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!	-
Monitor Size	Minimum 50 inch single monitor, or multi-monitors		Enter Responses Here!	
Resolution	configurations with equivalent number of pixels 8 MP, Medical grade		Enter Responses Here!	
Resolution	More than 8 MP			2
Display Capability	Bidder to specify, e.g.: Live images, Reference images, Live fluoro/Unsubtracted native image during subtracted fluoro/DSA (enhanced road-map functionality), 3D modality images.		Enter Responses Here!	
Patient Monitoring Data Displayed	Required User selectable		 Enter Responses Here! Enter Responses Here!	
Electrocardiogram (ECG)	12-lead		Enter Responses Here!	
Invasive Blood Pressure (IBP)	4 channels, Bidder to specify if there is additional channel		Enter Responses Here!	
Non-Invasive Blood Pressure (NIBP)	Required		Enter Responses Here!	
Oxygen Saturation (SpO2)	Required		Enter Responses Here!	
Cardiac Output (CO) Heart Rate (HR)	Required Required		Enter Responses Here! Enter Responses Here!	
Respiration	Bidder to specify		Enter Responses Here!	
Others Traces	Bidder to specify, if any ≥ 12, user configured		 Enter Responses Here! Enter Responses Here!	
Hemodynamic calculation	Required		Enter Responses Here!	
Recorder	Thermal Array/ Laser Printer. Bidder to specify.		Enter Responses Here!	
Annotations	Required. Alphanumerics printed as part of the hard-copy record (e.g., patient data, messages, real-time clock).		Enter Responses Here!	
Event Markers	Required. Markers printed on the record to note significant events (e.g., time of injection).		Enter Responses Here!	
Computer Interface	Required for data storage and analysis		Enter Responses Here!	
Control Console	To allow images to be stored, recalled, and manipulated		 Enter Responses Here!	
Number of Display Monitors	At least 2 monitors at Control Console. Each monitor at least 17 inch, with minimum 2K resolution		 Enter Responses Here!	
Standard User Interface Operating System	Required Required		Enter Responses Here! Enter Responses Here!	
Number of Stored Scanning Protocols	Required		Enter Responses Here!	
Local Hard Disk Capacity Viewing Workstation	Required For observation of angiographic images		Enter Responses Here! Enter Responses Here!	
Number of Display Monitors	At least 1 monitor for viewing of images. Each monitor at least 17inch, with minimum 2K resolution		Enter Responses Here!	
Standard User Interface	Required		Enter Responses Here!	
Number of Laser Printers Storage Server	1 unit Radiographic images to be stored for later retrieval and review/manipulation, hard copies can be printed		Enter Responses Here!	
- Operating System	from digital storage. Bidder to specify		 Enter Responses Here!	
Image Storage Capacity, Local Hard Drive,	Required, minimum 1 TB		Enter Responses Here!	
ТВ	Ability to store more than 48,000 images	$ \rightarrow $		
512 x 512, images	Bidder to specify	\square	Enter Responses Here!	2
1024 x 1024, images	Ability to store more than 12,000 images Bidder to specify		Enter Responses Here!	2
Additional Storage	DVD-R		Enter Responses Here!	2
Contrast Injection Integration Type of Disinfectant used for Infection Control	Required Free of corrosive ingredients		Enter Responses Here! Enter Responses Here!	
Compatible Agents Cleaning Instruction/Guideline for	Bidder to specify		Enter Responses Here!	
Cleaning instruction/Guideline for Clinicians/Users b. Injectors, Contrast Media, Angiography	Bidder to provide		Enter Responses Here!	
D. 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		Enter Responses Here!	
	Required on a peuestal, mobile with fockable castors Required, to prevent the accidental triggering of an			
Arm Switch Control	injection Required, to maintain the contrast medium at or near		 Enter Responses Here!	
Fluid Heating Feature	body temperature		Enter Responses Here!	
Temperature Control	Thermostatically controlled Bidder to specify temperature range that is suitable	├	Enter Responses Here!	
Temperature Range, C	for contrast medium, at or near body temperature		Enter Responses Here!	
Syringe Injection Delivery System Syringe Type	Automatic, Electromechanically operated Dual-syringe type	\vdash	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			
Uisposable Syringe Syringe Transparency Contrast Syringe Capacity, mL	subsequent patients.		Enter Responses Here! Enter Responses Here! Enter Responses Here!	

	n		I	
Saline Syringe Capacity, mL	100 mL More than 100mL and capable of Incremental		Enter Responses Here!	
Saline Syringe Capacity, mL	volume up to 200 mL. Bidder to specify if there is additional capacity		Enter Responses Here!	3
Flow Controlled Feature	Required, to control delivery of contrast medium		Enter Responses Here!	
Flow Rate Range, mL/sec	Capable of incremental flow rate up to 40mL/sec. Bidder to specify if there is additional capacity		Enter Responses Here!	
Pressure Controlled Feature	Required, to control the maximum pressure that can 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.		Enter Responses Here!	
Rise Time Feature	Bidder to specify Electronically or Mechanically.			
Fill Speed	Bidder to specify		Enter Responses Here!	
Manual Fill Speed	Automatic or Manual		Enter Responses Here!	
	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	Electronical or Mechanical. Bidder to specify		Enter Responses Here!	
Increment, mL	In increment of 1.0 mL, preferably lower		Enter Responses Here!	
	Required, automatically switching from contrast			
Tubing Saline Flush	medium to saline once contrast optimization has been achieved, to reduce the amount of medium that		Enter Responses Here!	
Alerts System	the patient receives. 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	Description		· · ·	
Injection Delay	Required		Enter Responses Here!	
User Interface	Bidder to specify Remote controlled console		Enter Responses Here! Enter Responses Here!	
Display Monitor	Required		Enter Responses Here!	
Protocols Storage	Programmable		Enter Responses Here!	
Maximum Numbers of Protocols Stored	Bidder to specify		· · ·	
Maximum Numbers of Phases	Bidder to specify		Enter Responses Here!	
	Bidder to specify		Enter Responses Here!	
Application Software	Required		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!	
Extravasation Leakage Detection System	To prevent the leaking of contrast media from the		Entre Deserverse Users	
	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 Clinicians	Bidder to provide		Exter Personana Haral	
Users			Enter Responses Here!	
c. Lights, Surgical, Ceiling-Mounted, Multiple- Head				
Number of Lightheads	Double lighthead Single column, ceiling-mounted light with articulating		Enter Responses Here!	
Configuration	arm suspension		Enter Responses Here!	
Angle of Rotation from Fixed Point, ° Angle of Rotation from Fixed Point, °	≥270° for each column ≥360°		Enter Responses Here! Enter Responses Here!	2
Vertical Adjustment Range, cm	At least 80cm for each column More than 85cm for each column		Enter Responses Here! Enter Responses Here!	2
Vertical Adjustment Range, cm Type of Light Source				2
Main lighthead Number of LEDs	LED Bidder to specify		Enter Responses Here! Enter Responses Here!	
LED Lifespan, hr	≥30,000 hours		Enter Responses Here!	
LED Lifespan, hr Ilumination Level, Lux at 1 m	≥60,000 hours ≥120,000 lux	 	Enter Responses Here! Enter Responses Here!	1
Ilumination Level, Lux at 1 m	≥140,000 lux		Enter Responses Here!	1
Adjustable illumination level Colour Temperature, K	Required minimum 3,500K		Enter Responses Here! Enter Responses Here!	
Colour Temperature Adjustment	Required 95R ₉		Enter Responses Here!	
Colour Rendering Index (CRI), R ₉ Value Colour Rendering Index (CRI), R ₉ Value	95R ₉ more than 95R9. Higher R9 value is preferred		Enter Responses Here! Enter Responses Here!	1
Field Size Diameter, cm Field Size Diameter Adjustment	More than 18cm Required		Enter Responses Here! Enter Responses Here!	
Field Size Depth, cm	More than 50cm		Enter Responses Here!	
Working Distance Range, cm Endoscopy Mode	Bidder to specify range Bidder to specify		Enter Responses Here! Enter Responses Here!	
Secondary lighthead	LED		Enter Responses Here!	
Number of LEDs LED Lifespan, hr	Bidder to specify ≥30,000 hours	 	Enter Responses Here! Enter Responses Here!	
LED Lifespan, hr	≥60,000 hours		Enter Responses Here!	1
Ilumination Level, Lux at 1 m Ilumination Level, Lux at 1 m	≥120,000 lux ≥140,000 lux	L	Enter Responses Here! Enter Responses Here!	1
Adjustable illumination level	Required		Enter Responses Here!	

Colour Temperature, K	minimum 3,500K			Enter Responses Here!	
Colour Temperature Adjustment	Required			Enter Responses Here!	
Colour Rendering Index (CRI), R ₉ Value	95R ₉			Enter Responses Here!	
Colour Rendering Index (CRI), R _g Value	more than 95R9. Higher R9 value is preferred			Enter Responses Here!	1
Field Size Diameter, cm	minimum 18cm			Enter Responses Here!	
Field Size Diameter Adjustment	Required			Enter Responses Here!	
Field Size Depth, cm	minimum 50cm			Enter Responses Here!	
Working Distance Range, cm	Bidder to specify range			Enter Responses Here!	
Endoscopy Mode Control Panel	Bidder to specify On lighthead and wall panel			Enter Responses Here!	
	To control settings such as intensity and/or field			Enter Responses Here!	
Sterilizable Handle	diameter within the sterile field			Enter Responses Here!	
On and Off Switch Control	Required on lighthead and wall panel			Enter Responses Here!	
Irradiance Level	Lower irradiance is preferred to prevent excessive			Enter Responses Here!	
	heat.				
Maximum Irradiance at 1 m, W/m2	<700			Enter Responses Here!	
Heat-to-light ratio, mW/m2.lx	less than 4.4 mW/m2.lx Lower heat ratio is preferred to prevent excessive			Enter Responses Here!	
	heat.				
	Shadow free to minimize the appearance and				
Shadow Control	harshness of shadows on the surgical site when the			Enter Responses Here!	
	light beam may be partially obstructed				
Display Monitor	Required 1 arm for mounting 1 unit of display monitor			Enter Responses Here!	
Size, inches	≥19 inches, minimum 1K resolution			Enter Responses Here!	
Size, inches	≥ 24 inches, ≥ 2K resolution			Enter Responses Here!	2
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				BIDDER'S RESPONSE	
ACCESSORIES REQUIRED FOR EACH CLINICAL	REQUIREMENTS	Yes	No		
APPLICATION/PROCEDURES	REGOREMENTO	(√)	(x)	Bidder to enter responses about their device	
a. Radiographic/Fluoroscopic Systems,			(x)		
Angiography/Interventional (Single-Plane)					
IV pole	Required.			Enter Responses Here!	
	Required. Bidder to specify standard software				
	provided for basic functionality, and also for				
Software Modules	specialized measurement and analysis of all			Enter Responses Here!	
	intended clinical applications such as cardiovascular, angiography, peripheral vessels and neurology.				
Anniananahu Dhaataana	Required. Minimum 1 set to evaluate lateral and axial			Cotta Doctorea libral	
Angiography Phantoms	resolution, distance accuracy, sensitivity, uniformity, and hard-copy appearance			Enter Responses Here!	
12-lead ECG	2 sets per unit			Enter Responses Here!	
IBP transducer	2 sets per unit			Enter Responses Here!	
NIBP transducer	2 sets per unit			Enter Responses Here!	
SpO2 Probe	2 sets per unit			Enter Responses Here!	
Others	Bidder to specify			Enter Responses Here!	
h Ininatana Canta a la la la la la					
ip, mectors, Contrast Media, Angiography					
b. Injectors, Contrast Media, Angiography	2 sots por unit			Enter Personnes Haral	
Adapter for Syringes	2 sets per unit Bidder to specify			Enter Responses Here!	
Adapter for Syringes Others	2 sets per unit Bidder to specify			Enter Responses Here! Enter Responses Here!	
Adapter for Syringes Others C. Lights, Surgical, Ceiling-Mounted, Multiple- Head					
Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple- Head Sterilizable Handle	Bidder to specify 2 pc for each lighthead			Enter Responses Here! Enter Responses Here!	
Adapter for Syringes Others C. Lights, Surgical, Ceiling-Mounted, Multiple- Head	Bidder to specify			Enter Responses Here! Enter Responses Here! Enter Responses Here!	
Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple- Head Sterilizable Handle Others	Bidder to specify 2 pc for each lighthead Bidder to specify	Var	No	Enter Responses Here! Enter Responses Here!	
Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple- Head Sterilizable Handle	Bidder to specify 2 pc for each lighthead	Yes (\sqrt)	No	Enter Responses Here! Enter Responses Here! Enter Responses Here!	
Adapter for Syringes Others c. Lights, Surgical, Ceiling-Mounted, Multiple- Head Sterilizable Handle Others	Bidder to specify 2 pc for each lighthead Bidder to specify	Yes (√)	No (x)	Enter Responses Here! Enter Responses Here! Enter Responses Here! BIDDER'S RESPONSE	
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Power Consumption, kW	Bidder to specify highest power consumption	1	I I	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 Required.			Enter Responses Here!	
Uninterruptible Power Supply (UPS) System	Bidder must provide sufficient UPS supply for the proposed DSA system.			Enter Responses Here!	
Coverage	Main system function and computer system			Enter Responses Here!	
UPS System Power Rating Estimated operation time, minutes	Bidder to specify At least 30 minutes			Enter Responses Here! Enter Responses Here!	
Compliant with IEC 60601 - Safety of Medical	Required. Bidder to provide certificate.			Enter Responses Here!	
Electrical Equipment	Required. Bidder to provide certificate.				
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!	
Power Consumption, kW	compliance with Indonesia requirements Bidder to specify highest power consumption			Enter Responses Here!	
Compliant with IEC 60601 - Safety of Medical	Required. Bidder to provide certificate.			Enter Responses Here!	
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 compliance with Indonesia requirements			Enter Responses Here!	
Power Backup System	compliance with Indonesia requirements Connected to Emergency Power System (EPS)			Enter Responses Here!	
				BIDDER'S RESPONSE	
IT REQUIREMENTS	REQUIREMENTS	Yes (√)	No (x)	Bidder to enter responses about their device	
a. Radiographic/Fluoroscopic Systems,			(X)		
Angiography/Interventional (Single-Plane)					
Interface with Information System	DICOM 3.0, with encryption feature including				
Compatibility with DICOM (Digital Imaging and Communications in Medicine)	sending, receiving, storing and archiving. PACS			Enter Responses Here!	
Integrating the Healthcare Enterprise (IHE) Profiles	Connectivity.				
Supported	Required for communicating different devices			Enter Responses Here!	
Interface with Information System	Required, e.g: HIS, RIS, EMR, etc			Enter Responses Here!	
Type of Networking/Connectivity Interface	Wireless or LAN-Port Bidder to specify			Enter Responses Here!	
Compatible Data Management System (Middleware)	Bidder to specify			Enter Responses Here!	
	Data port must be activated, e.g: RS232				
Data Port	Bidder to ensure all output data will be transferable or integrated into HIS.			Enter Responses Here!	
Data Port Communication Protocol	or integrated into HIS. Bidder to specify			Enter Responses Here! Enter Responses Here!	
	or integrated into HIS. Bidder to specify Software and hardware upgradeable at no cost				
Communication Protocol	or integrated into HIS. Bidder to specify			Enter Responses Here!	3
Communication Protocol System Upgradeable in Future Remote Support Capability	or integrated into HIS. Bidder to specify Software and hardware upgradeable at no cost Off site diagnosis of technical issues and remote			Enter Responses Herel Enter Responses Herel	3
Communication Protocol System Upgradeable in Future Remote Support Capability Cybersecurity Considerations	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 Herel Enter Responses Here! Enter Responses Here!	3
Communication Protocol System Upgradeable in Future Remote Support Capability	or integrated into HIS. Bidder to specify Software and hardware upgradeable at no cost Off site diagnosis of technical issues and remote fixes.			Enter Responses Herel Enter Responses Herel	3
Communication Protocol System Upgradeable in Future Remote Support Capability Cybersecurity Considerations Installation of latest software version Anti-malware software and firewalls Deactivation of unnecessary open communication	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 provide Required.			Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel Enter Responses Herel	3
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Doos the equipment include equal (Complities	Ridder to specify ALComphilities			Enter Despenses Here!	2
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	Bidder to Specify			Enter Responses Here!	
scheduling, stroke perfusion analysis, other) Does the Al 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?					
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	Bidder to Specify			Enter Responses Here!	
scheduling, other 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				Entre Deservers Havel	
require of third party applications	Bidder to specify			Enter Responses Here!	
c. Lights, Surgical, Ceiling-Mounted, Multiple- Head					
N/A	N/A				
TELEMEDICINE (TM) CAPABILITITES, where	REQUIREMENTS	Yes	No	BIDDER'S RESPONSE	
applicable		(√)	(x)	Bidder to enter responses about their device	
a. Radiographic/Fluoroscopic Systems, Angiography/Interventional (Single-Plane)					
Does the equipment have telemedicine capability or	Bidder to specify telemedicine capabilities			Enter Responses Here!	3
can it be used in telemedicine applications?	blader to specify telemedicine capabilities				ő
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.,	Bidder to specify			Enter Responses Here!	
through store and forward, in which patient information, such as an image or data, "stored" in the					
originating 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	Bidder to specify			Enter Responses Here!	
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.					
Mobile health (mHealth) integration capabilities.			[
Mobile health (mHealth), in which healthcare and					
public health information are communicated through	Bidder to specify			Enter Responses Here!	
mobile devices. The information may include general educational information, targeted texts, and					
notifications about disease outbreaks.					
Other telemdicine capabilities.	Bidder to specify			Enter Responses Here!	
Is telemedicine offered through a 3rd party vendor? Video Capabilities (if available)	Bidder to specify			Enter Responses Here!	
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	Bidder to specify		[Enter Responses Here!	
resolution Is night vision available?	Bidder to specify			Enter Responses Here!	
Does the system offer pan/tilt features?	Bidder to specify			Enter Responses Here!	
Is video zoom available?	Bidder to specify			Enter Responses Here!	
Audio capabilities (if available) Is audio functionality available?	Bidder to specify			Enter Responses Here!	2
Specify audio features	Bidder to specify			Enter Responses Here!	~
Is echo cancellation available?	Bidder to specify			Enter Responses Here!	
Is noise cancellation available?	Bidder to specify			Enter Responses Here!	
b. Injectors, Contrast Media, Angiography					
N/A					
c. Lights, Surgical, Ceiling-Mounted, Multiple- Head					
N/A	N/A				
MEDICAL GASES REQUIREMENTS, where	REQUIREMENTS	Yes	No	BIDDER'S RESPONSE	
applicable		(√)	(x)	Bidder to enter responses about their device	
N/A	N/A			BIDDER'S RESPONSE	
ROOM REQUIREMENTS, where applicable	REQUIREMENTS	Yes	No		
	To supply install and any late	(√)	(x)	Bidder to enter responses about their device	
a. Radiographic/Fluoroscopic Systems,	To supply, install and complete commission of the room, includes wet works and painting, wall				
Angiography/Interventional (Bi-Plane) Room	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				
Des la stallation Desvinements	All electrical power supply and installation to				
Pre-Installation Requirements					
Fire Alarm and Protection System	technical, control and equipment room 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 technical, control and equipment room			Enter Responses Here!	
MAINTENANCE & SERVICE REQUIREMENTS	REQUIREMENTS	Yes (√)	No (x)	BIDDER'S RESPONSE Bidder to enter responses about their device	
a. Radiographic/Fluoroscopic Systems,		(1)	(X)	·	
Angiography/Interventional (Single-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 checklist. 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			Enter Responses Here!	
Duration of User Training Session (Time)	Testing & Commissioning. Bidder to specify the duration of training session			Enter Responses Here!	
Operator Manual (Instruction For Use) and Service Manual	Required. Bidder to provide in Hardcopy and/or Softcopy upon successful Acceptance Testing & Commissioning.			Enter Responses Here!	
	To commence upon successful Acceptance Testing & Commissioning.				
Warranty Duration	Warranty Duration: minimum 5 years, inclusive of annual preventive maintenance and repair services; inclusive of all labor, parts, logistics and transportation			Enter Responses Here!	
Extention of Warranty Duration	To 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 transportation			Enter Responses Here!	38
Manufacturer Recommended Annual Preventive	Bidder to specify, by number of times a year,			Enter Responses Here!	
Maintenance (Kalibrasi) Interval	minimum 2 times per year 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			Enter Responses Here!	
Response Time, On-site Technical Support	Comprehensive Service Contract Duration. 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					
	Yes, inclusive of vendor representative attendance, with test equipments and supplies Bidder must perform Acceptance Testing & Commissioning that includes Electrical Safety Testing				
Acceptance Testing & Commissioning	using calibrated test equipment and tools, and procedural checklist. 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 Required. Bidder to provide in Hardcopy and/or			Enter Responses Here!	
Operator Manual (Instruction For Use) and Service Manual	Required. Bidder to provide in Hardcopy and/or 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;			Enter Responses Here!	
	Inclusive of all labor, parts, logistics and transportation transportation				
	& Commissioning.				
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!	1
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