

TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement Lab. Equipment / Instruments for Dow College of Pharmacy****NIT No. DUHS/DP/2018/-46/47 Dated 21 June 2018 (Ref # DUHS/DP/2018/47)****TECHNICAL BIDS OPENED ON 11 JULY 2018****M/s. Hospicare Systems**

		ITEM NO.	1	2
		NAME OF ITEM	CO ² Incubator	FT/IR Spectrophotometer
		MODEL / CAT #	C-170	Alpha II
		MAKE	Binder	Bruker Optik
		COUNTRY OF ORIGIN	Germany	Germany
1	Conformity to the Purchaser's Specifications	25		
1.1	Fully compliant with the required specifications	25	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0	20
2	Product Certification	15		
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0	0
2.3	Food and Drug Administration (FDA) 510K	10	10	0
2.4	European Community (CE) MDD	8	0	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0	0
3	Legal Requirement	18		
3.1	Manufacturer Authorization	10	10	10
3.2	Bid Form (without prices)	4	4	4
3.3	Tender Purchase Receipt	2	2	2
3.4	Taxation Certificate (NTN and GST)	2	2	2
4	Technical Staff	12		
4.1	Diploma Engineers (minimum two)	4	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2	2
5	Networking and Training	7		
5.1	Networking setup across Pakistan (1 mark for each setup)	5	3	3
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2	2
6	Delivery Schedule	4		
6.1	4 to 8 Weeks or earlier	4	4	4
6.2	9 to 12 Weeks or more	2	0	0
7	Past Experience / Performance	4		
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0	0
8	Financial Status	10		
8.1	Recent Bank Certificate (issued during the current financial year)	2	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	4	4
8.3	Yearly turn-over of equal to or over 100 Million	4	4	4
9	Bonus points	5		
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	5	5
TOTAL MARKS / POINT SCORE (A + B)		100	89	82
Minimum 70 marks are required to Technically qualify			Qualified	Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT
Procurement Lab. Equipment / Instruments for Dow College
NIT No. DUHS/DP/2018/-46/47 Dated 21 June 2018 (Ref # DUHS/DP/2/
TECHNICAL BIDS OPENED ON 11 JULY 2018
M/s. Hospicare Systems

ITEM NO.		3	4
NAME OF ITEM		Rotary Evaporator	Double Beam UV-Visible Spectrophotometer
MODEL / CAT #		Minichiller	Specord 200 Plus
MAKE		Peter Hurber	Analytikjena
COUNTRY OF ORIGIN		Germany	Germany
1	Conformity to the Purchaser's Specifications	25	
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	20
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	7	
5.1	Networking setup across Pakistan (1 mark for each setup)	5	3
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery Schedule	4	
6.1	4 to 8 Weeks or earlier	4	4
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	10	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	4
8.3	Yearly turn-over of equal to or over 100 Million	4	4
9	Bonus points	5	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	5
TOTAL MARKS / POINT SCORE (A + B)		100	87
Minimum 70 marks are required to Technically qualify		Qualified	Qualified

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ITEM NO.		1	3
NAME OF ITEM		CO ² Incubator	Rotary Evaporator
MODEL / CAT #		CCL-170-B-8 IR Sensor	RE100 Pro (C410 & 18200746)
MAKE		Esco	D-Lab
COUNTRY OF ORIGIN		Singapore	China
1	Conformity to the Purchaser's Specifications	25	
			Rejected. Specifications for vacuum pump and chiller donot meet with our desired criteria, Chinese Origin
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	0
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	0
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0
5	Networking and Training	7	
5.1	Networking setup across Pakistan (1 mark for each setup)	5	5
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0
6	Delivery Schedule	4	
6.1	4 to 8 Weeks or earlier	4	0
6.2	9 to 12 Weeks or more	2	2
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	10	
8.1	Recent Bank Certificate (issued during the current financial year)	2	0
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	4
8.3	Yearly turn-over of equal to or over 100 Million	4	0
9	Bonus points	5	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	0
TOTAL MARKS / POINT SCORE (A + B)		100	50
Minimum 70 marks are required to Technically qualify			15
		Dis-Qualified	Dis-Qualified

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ITEM NO.		1	4
NAME OF ITEM		CO ² Incubator	Double Beam UV-Visible Spectrophotometer
MODEL / CAT #		51026280 (HERAcell 150i)	51119700 (Multiskan Sky)
MAKE		Thermo Scientific Heraeus	Thermo Scientific
COUNTRY OF ORIGIN		Germany	Finland
1	Conformity to the Purchaser's Specifications	25	
			Rejected. Wavelength Range, Spectral bandwidth, Baseline stability, Baseline flatness, Noise level do not meet with tender
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	7	
5.1	Networking setup across Pakistan (1 mark for each setup)	5	5
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery Schedule	4	
6.1	4 to 8 Weeks or earlier	4	0
6.2	9 to 12 Weeks or more	2	2
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	1
8	Financial Status	10	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	4
8.3	Yearly turn-over of equal to or over 100 Million	4	4
9	Bonus points	5	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	0
TOTAL MARKS / POINT SCORE (A + B)		100	79
Minimum 70 marks are required to Technically qualify			53
		Qualified	Dis-Qualified

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ITEM NO.		1	4
NAME OF ITEM		CO ² Incubator	Double Beam UV-Visible Spectrophotometer
MODEL / CAT #		EC-160	UVD-2950
MAKE		NUVE	Labomed Inc
COUNTRY OF ORIGIN		Turkey	USA
1	Conformity to the Purchaser's Specifications	25	
		Rejected. Turkish origin. Reference installation letter is not attached	Rejected. Scanning speed, Baseline flatness, Baseline stability doesnot meet with tender requirement.
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	0
3.3	Tender Purchase Receipt	2	0
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0
5	Networking and Training	7	
5.1	Networking setup across Pakistan (1 mark for each setup)	5	0
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0
6	Delivery Schedule	4	
6.1	4 to 8 Weeks or earlier	4	4
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	10	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	0
8.3	Yearly turn-over of equal to or over 100 Million	4	0
9	Bonus points	5	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	0
TOTAL MARKS / POINT SCORE (A + B)		100	36
Minimum 70 marks are required to Technically qualify			38
		Dis-Qualified	Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement Lab. Equipment / Instruments for Dow College of Pharmacy****NIT No. DUHS/DP/2018/-46/47 Dated 21 June 2018 (Ref # DUHS/DP/2018/47)****TECHNICAL BIDS OPENED ON 11 JULY 2018****M/s. Prime Scientific Corporation**

ITEM NO.		2	4
NAME OF ITEM		FT/IR Spectrophotometer	Double Beam UV-Visible Spectrophotometer
MODEL / CAT #		Nicolet iS10 Mid Infrared FT-IR Spectrometer (912A0607)	Evaluation 300 PC Control Double Beam Spectrophotometer (10300501)
MAKE		Thermo Fihser Scientific	Thermo Fihser Scientific
COUNTRY OF ORIGIN		USA	USA
1	Conformity to the Purchaser's Specifications	25	
		Rejected. Conditional Bid as export license would be required	Rejected. Conditional Bid as export license would be required
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	0
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	0
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	0
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0
5	Networking and Training	7	
5.1	Networking setup across Pakistan (1 mark for each setup)	5	0
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	0
6	Delivery Schedule	4	
6.1	4 to 8 Weeks or earlier	4	6
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	10	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	4
8.3	Yearly turn-over of equal to or over 100 Million	4	0
9	Bonus points	5	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	0
TOTAL MARKS / POINT SCORE (A + B)		100	49
Minimum 70 marks are required to Technically qualify		Dis-Qualified	Dis-Qualified

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ITEM NO.		2	4
NAME OF ITEM		FT/IR Spectrophotometer	Double Beam UV-Visible Spectrophotometer
MODEL / CAT #		IRAffinity-1S WL	UV-1900
MAKE		Shimadzu	Shimadzu
COUNTRY OF ORIGIN		Japan / UK	Malaysia
1	Conformity to the Purchaser's Specifications	25	
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	0	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	12
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	7	
5.1	Networking setup across Pakistan (1 mark for each setup)	5	5
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery Schedule	4	
6.1	4 to 8 Weeks or earlier	4	0
6.2	9 to 12 Weeks or more	2	2
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	10	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	4
8.3	Yearly turn-over of equal to or over 100 Million	4	4
9	Bonus points	5	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	
TOTAL MARKS / POINT SCORE (A + B)		100	86
Minimum 70 marks are required to Technically qualify			Qualified

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ITEM NO.		4	
NAME OF ITEM		Double Beam UV-Visible Spectrophotometer	
MODEL / CAT #		UV/VIS-SP-M-002	
MAKE		Molecule-On	
COUNTRY OF ORIGIN		New Zeland	
1	Conformity to the Purchaser's Specifications	25	Rejected. Bandwidth, Wavelength accuracy, Wavelength repeatability, Photometric range, Baseline flatness, Noise level do not meet with tender requirement. Vague manufacture authorization attached
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	0
3.2	Bid Form (without prices)	4	0
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	0
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	0
5	Networking and Training	7	
5.1	Networking setup across Pakistan (1 mark for each setup)	5	0
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery Schedule	4	
6.1	4 to 8 Weeks or earlier	4	4
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	10	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	0
8.3	Yearly turn-over of equal to or over 100 Million	4	0
9	Bonus points	5	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	0
TOTAL MARKS / POINT SCORE (A + B)		100	12
Minimum 70 marks are required to Technically qualify			Dis-Qualified

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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT**Procurement Lab. Equipment / Instruments for Dow College of Pharmacy****NIT No. DUHS/DP/2018/-46/47 Dated 21 June 2018 (Ref # DUHS/DP/2018/47)****TECHNICAL BIDS OPENED ON 11 JULY 2018****M/s. H. A. Shah & Sons**

ITEM NO.		1	2
NAME OF ITEM		CO ² Incubator	FT/IR Spectrophotometer
MODEL / CAT #		Form Steri-Cycle i160 Cos Incubator (51030534)	Cary 630 FT-IR Instrument W/SW Bundle (G8043AA, G8043AA#100, G8043AA#320)
MAKE		Thermo Scientific	Aglient Technologies
COUNTRY OF ORIGIN		EU/ US / Singapore	Malaysia
1	Conformity to the Purchaser's Specifications	25	
		Valid Manufacturer authorization not attached.	Rejected. Wavelength range, sample chamber, mirror coating, derived speed, signal to noise ratio, optional detectors and rapid speed donot meet with tender requirement
1.1	Fully compliant with the required specifications	25	0
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	0
2	Product Certification	15	
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	0
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	0
2.3	Food and Drug Administration (FDA) 510K	10	0
2.4	European Community (CE) MDD	8	0
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	0
3	Legal Requirement	18	
3.1	Manufacturer Authorization	10	0
3.2	Bid Form (without prices)	4	10
3.3	Tender Purchase Receipt	2	4
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	
4.1	Diploma Engineers (minimum two)	4	0
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	7	
5.1	Networking setup across Pakistan (1 mark for each setup)	5	4
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery Schedule	4	
6.1	4 to 8 Weeks or earlier	4	4
6.2	9 to 12 Weeks or more	2	0
7	Past Experience / Performance	4	
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	0
8	Financial Status	10	
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	4
8.3	Yearly turn-over of equal to or over 100 Million	4	4
9	Bonus points	5	
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	0
TOTAL MARKS / POINT SCORE (A + B)		100	61
Minimum 70 marks are required to Technically qualify			54

Dis-Qualified

Dis-Qualified

Ph.D (Pharmacology)

Professor Of Pharmacology
DEANFaculty of Pharmaceutical Sciences
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TECHNICAL EVALUATION / BIDDER'S QUALIFICATION REPORT
Procurement Lab. Equipment / Instruments for Dow College
NIT No. DUHS/DP/2018/-46/47 Dated 21 June 2018 (Ref # DUHS/DP/2)
TECHNICAL BIDS OPENED ON 11 JULY 2018
M/s. H. A. Shah & Sons

ITEM NO.		4	4
NAME OF ITEM		Double Beam UV-Visible Spectrophotometer	Double Beam UV-Visible Spectrophotometer
MODEL / CAT #		Cary 60 Instrument Bundle (G6860AA, 6610001100) (Main Offer)	Cary 100 UV-VIS Bundle (G9820AA, 6610001100) (Alternate Offer)
MAKE		Aglient Technologies	Aglient Technologies
COUNTRY OF ORIGIN		Malaysia	Malaysia
1	Conformity to the Purchaser's Specifications	25	25
		Rejected. Wavelength, wave length accuracy, photometric range and baseline donot meet with tender requirement	Rejected. Wavelength, wave length accuracy, photometric range and baseline donot meet with tender requirement
1.1	Fully compliant with the required specifications	25	25
1.2	Compliant with minor deviation (up to 10% subject to main function is not effected)	20	20
2	Product Certification	15	15
2.1	Food and Drug Administration (FDA) and European Community (CE) MDD or Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	15	15
2.2	European Community (CE) MDD and Japan Industrial Standard (JIS) / Japan Quality Assurance Organization (JQAO) / Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	12	12
2.3	Food and Drug Administration (FDA) 510K	10	10
2.4	European Community (CE) MDD	8	8
2.5	Japan Industrial Standard (JIS)/Japan Quality Assurance Organization (JQAO)/ Certificate issued by Ministry of Health, Labour and Welfare Govt. of Japan	8	8
3	Legal Requirement	18	18
3.1	Manufacturer Authorization	10	10
3.2	Bid Form (without prices)	4	4
3.3	Tender Purchase Receipt	2	2
3.4	Taxation Certificate (NTN and GST)	2	2
4	Technical Staff	12	12
4.1	Diploma Engineers (minimum two)	4	4
4.2	Graduate Engineers (For High Tech / Critical equipment Graduate Engineer of relevant field) (minimum two)	6	6
4.3	MSc / PhD qualification of relevant field OR Foreign training for quoted model (minimum two)	2	2
5	Networking and Training	7	7
5.1	Networking setup across Pakistan (1 mark for each setup)	5	5
5.2	Certificate to the affect that the firm will provide training in the use of equipment to the relevant technical staff. Training plan must be attached with certificate	2	2
6	Delivery Schedule	4	4
6.1	4 to 8 Weeks or earlier	4	4
6.2	9 to 12 Weeks or more	2	2
7	Past Experience / Performance	4	4
7.1	Satisfactory performance certificate for the quoted equipment from the medical institutions within Pakistan (1 mark for each certificate)	4	4
8	Financial Status	10	10
8.1	Recent Bank Certificate (issued during the current financial year)	2	2
8.2	Last financial year's verified Balance Sheet / Income Tax Return Forms	4	4
8.3	Yearly turn-over of equal to or over 100 Million	4	4
9	Bonus points	5	5
9.1	Extended Warranty period free of cost (at least one year) (the firm offered greater period will get the marks)	5	5
TOTAL MARKS / POINT SCORE (A + B)		100	46
Minimum 70 marks are required to Technically qualify		46	46

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