

## HYDERABAD CITY POLICE COMMISSIONERATE

### Notice Inviting Application for Empanelment of System Integrators and Rate Contract for Supply, Installation, Testing, Commissioning, Co-Warranty & Post-Warranty Support & Maintenance of IP based High Definition CCTV Video Surveillance System for the Hyderabad & Cyberabad City Limits

#### AMENDMENT TO RFP FOR CCTV EMPANELMENT OF SYSTEM INTEGRATORS & RATE CONTRACT

**Modified Date: July 20, 2015**

#	Page No. & Clause No.	Clause as per Eol		Clarification Issued	
		MILESTONE	DATE	MILESTONE	DATE
1	Pg. 1 Milestone Table	Last date & time for submission of bid proposal in tender box	July 17, 2015 @ 1700 hrs	Last date & time for submission of bid proposal in tender box	Aug 3, 2015 @ 1700 hrs
		Opening the Bid Proposal at Hyd. Police commissionerate	July 17, 2015 @ 1730 hrs	Opening the Bid Proposal at Hyd. Police commissionerate	Aug 3, 2015 @ 1730 hrs
		Evaluation of Tech. Demo start date	July 21, 2015	Evaluation of Tech. Demo start date	Aug 5, 2015
		Tech. demo end date	July 24, 2015	Tech. demo end date	Aug 10, 2015
		Commercial proposal review & finalization	July 27, 2015	Commercial proposal review & finalization	Aug 12, 2015 @ 1500 hrs
		Publish Empaneled SI & Rate Contract	July 27, 2015	Publish Empaneled SI & Rate Contract	Announced later
2	Pg. 9 4 (7)	The size of the order value per year should be having at least (projects completed from FY 2012-13 onwards) <ul style="list-style-type: none"> <li>• One similar work with order value not less than Rs. 50 Lacs (OR)</li> <li>• Two similar works with order value not less than Rs. 35 Lacs each (OR)</li> <li>• Three similar works with order value not less than 25 Lacs each.</li> </ul>		The size of the order value per year should be having at least (projects completed from FY 2012-13 onwards as March, 2015) <ul style="list-style-type: none"> <li>• One similar work with order value not less than Rs. 30 Lacs (OR)</li> <li>• Two similar works with order value not less than Rs. 15 Lacs each (OR)</li> <li>• Three similar works with order value not less than 10 Lacs each.</li> </ul>	
3	Pg. 9 4 (8)	The bidder must have executed multiple comprehensive AMC sites minimum 75 IP based HD cameras as part of CCTV System in the last 2 financial years ending March 31, 2015 with an AMC value not less than Rs. 15 Lac per year		The bidder must have executed multiple Comprehensive AMC sites of IP based HD cameras as part of CCTV System in the last 2 financial years ending March 31, 2015 with an cumulative AMC value not less than Rs. 15 Lac.	
4	Pg. 9 4 (9)	The bidder should have its own office and full-fledged service setup in Hyderabad & Cyberabad City limits		The bidder should have its own office and full-fledged service setup in Hyderabad & Cyberabad City limits. The bidder should give the undertaking that the office will open full-fledge service within 30 days from the date of empanelment.	
5	Pg. 9 4 (9)	Minimum 3 technical personnel in implementation and at least 5 technical personnel for co-warranty & post-warranty support & maintenance of CCTV system. The average longevity of technical personnel with the company should not be less than 2 years and at least 50% of the team should have experience more than 2 yrs.		Minimum 5 technical personnel for installation, support & maintenance of CCTV system. The total experience of at least one technical personal should be of minimum 4 years and other technical personnel should have an average of 2 years of experience.	
6	Pg. 9 4 (10) 4 (11)	4 (10). The bidder should have back-to-back support from OEMs for various equipment / component, IT hardware, Video Storage solutions & Video Management software for five years		The bidder should provide 5-years comprehensive warranty on the complete CCTV System components where AMC Item is marked as "YES" in the Annex-5 Camera Specs and Annex-5a Component Specs.	
		4(11). The bidder would provide 5-years comprehensive warranty on the CCTV system components marked in Annexure-5 Technical Specs.			

7	Pg. 10 6 (f)	The bidder installed CCTV systems in the community should be able to connect to the Police backbone network when it is made available and ability to take the feed for live & recorded viewing and analyzing. Bidder is responsible for its successful connectivity.	The bidder installed CCTV systems in the community should be able to connect to the police backbone network when it is made available and ability to take the feed for Live, recorded replay and viewing and analyses. Successful integration of community CCTV system to the backbone is the joint effort of community bidder and other bidders for their scope of system involved. Any conflict of responsibility would be solved from time to time.
8	Pg. 11 7.7 (iv)	The Prime bidder shall have at least 51% stake in the consortium agreement as pre-qualification criteria	The Prime bidder shall have at least 51% stake of the average turnover of Rs. 1 Cr from CCTV surveillance business in the consortium agreement as pre-qualification criteria
9	Pg. 17 8.6	During the validity of the empanelment including the extended period if any, if the System Integrator supplied any empaneled item to any other department /organization / individual at a price lower than the price fixed in the contract, the empaneled bidder must voluntarily pass on the price difference with immediate effect.	Clause 8.6 is deleted
10	Pg. 22 9.4 (c)	25% of the supply order value would be paid proportionately ( spread across 5 years@5% each year) at the end of each warranty year subject to clearance from PS CCTV Committee and meeting the SLAs during the warranty period	25% of the supply order value would be paid proportionately ( spread across 5 years@6.67% each year) at the end of each warranty year subject to clearance from PS CCTV Committee and meeting the SLAs during the warranty period SLA: <ul style="list-style-type: none"> <li>• Critical – Resolution within 4 hrs</li> <li>• High – Resolution within 24 hrs</li> <li>• Medium – Resolution within 48 days</li> <li>• Low – Resolution within 7 days.</li> </ul>
11	Pg. 23 9.6	Scope of Comprehensive Warranty	No change in the clause. To provide more clarity on the accountability after the CCTV system is handed over to the community: <ul style="list-style-type: none"> <li>• Community Scope: Any damages or breakdowns due to external factors other than SI mistakes, bad design/workmanship by SI, manufacturing defects and due to Force Majeure, it is in the scope of community.</li> <li>• SI Scope: Design or workmanship related damages or breakdowns; manufacturing defects; due to mismatch or wrong components deployed, due to quality issues; SI mistakes; material loss etc.,</li> </ul>
12		Frame rates: <ul style="list-style-type: none"> <li>• H.264 - Up to 30 fps @ 1280 x 720; Up to 30 fps @ 1920 x 1080</li> <li>• MPEG4 - Up to 30 fps @ 1280 x 720; Up to 30 fps @ 1920 x 1080</li> <li>• MJPEG - Up to 30 fps @ 1280 x 720; Up to 30 fps @ 1920 x 1080</li> </ul>	Frame rates: H.264 - Up to 25 fps @ 1280 x 720; Up to 25 fps @ 1920 x 1080 MPEG4 - Up to 25 fps @ 1280 x 720; Up to 25 fps @ 1920 x 1080 MJPEG - Up to 25 fps @ 1280 x 720; Up to 25 fps @ 1920 x 1080
13		<ul style="list-style-type: none"> <li>• Configurable up to 8 tours; up to 32 pre-sets per tour</li> <li>• Adjustable image size, quality &amp; bit rate</li> <li>• Time stamp and text caption overlay</li> <li>• Flip &amp; mirror</li> <li>• Configurable brightness, contrast, saturation, sharpness, white balance &amp; exposure, shutter speed &amp; motion detection windows</li> <li>• AGC, AWB, AES</li> <li>• WDR enhanced</li> <li>• Automatic, manual &amp; scheduled day / night mode</li> <li>• Backlight Compensation (BLC)</li> <li>• Configurable privacy mask zones</li> </ul>	<ul style="list-style-type: none"> <li>• Configurable 5 tours or better; 10 pre-sets or better per tour</li> <li>• Adjustable image size, quality &amp; bit rate</li> <li>• Time stamp and text caption overlay</li> <li>• Flip &amp; mirror</li> <li>• Configurable brightness, contrast, saturation, sharpness, white balance &amp; exposure, shutter speed &amp; motion detection windows</li> <li>• AGC, AWB, AES</li> <li>• WDR enhanced</li> <li>• Automatic, manual &amp; scheduled day / night mode</li> <li>• Backlight Compensation (BLC)</li> <li>• Configurable privacy mask zones</li> </ul>
14		<ul style="list-style-type: none"> <li>• 12V DC; 24V AC</li> <li>• Power consumption: Max. 9.6 W</li> <li>• 802.3af compliant Power-over-Ethernet (PoE) Class</li> </ul>	<ul style="list-style-type: none"> <li>• 12V DC; 24V AC</li> <li>• Power consumption: Max. 9.6 W or as per camera specs</li> <li>• 802.3af compliant Power-over-Ethernet (PoE) Class 3</li> </ul>

15		Camera Certification: UL, CE, EN, EMC & RoHS	UL for core adopters, CE, EN, EMC & RoHS
16	Switch Annex-5a – Component Specs S.No-22	4/8/16/24 port 10/100/1000 BASE-TX, 2 100/1000SFP or 2 Combo 10/100/1000 BASE-T or 100/1000 SFP; store & forwarding switch scheme; full/half-duplex for fast ethernet; Ethernet speeds; IEEE 802.3?? standards; Green Technology; ONVIF; UL; CE; RoHS compliant; IEEE 802.3af, at Compliant; auto MDI/MDIX crossover; multicast support;	4/8/16/24 port 10/100/1000 BASE-TX, 2 100/1000SFP or 2 Combo 10/100/1000 BASE-T or 100/1000 SFP; store & forwarding switch scheme; full/half-duplex for fast ethernet; Ethernet speeds; IEEE 802.3?? standards; Green Technology; ONVIF; UL; CE; RoHS compliant; IEEE 802.3af, at Compliant; auto MDI/MDIX crossover; multicast support; Power budget for each switch model should be minimum of equation as = (no. of switch ports x max. watts per IEEE 802.3af PoE Switch + 25% extra)
17		General	Yes.