

CLOSED CIRCUIT TELEVISION INSPECTION SOFTWARE				
RFP #MG10006				
Proposal Evaluation Matrix				
	CUES	OPTICAL ROBOTICS	PENINSULAR TECHNOLOGIES	PIPELOGIC
1 System concept and services proposed. Software features for mainline, manhole, and lateral inspections. 20 POINTS MAX.	20	18	12	11
2 System concept and services proposed. Software capabilities with portable inspections systems. 5 POINTS MAX	5	4	3	3
3 System concept and services proposed. Completeness and thoroughness of the technical data and documentation. 5 POINTS MAX.	5	3	2	2
4 Technical and functional viability. Technical infrastructure requirements necessary to operate the proposed solution, (Storage demands, DVR Technology recommendations, Network load demands. 15 POINTS MAX.	14	14	11	9
5 Technical and functional viability. Demonstrated standards approach to Data Transfer and communications options. 10 POINTS MAX.	10	9	5	7
6 Total Evaluated Cost 25 POINTS MAX.	11	14	25	14
7 Technical and functional viability. Demonstrated ability to interface with Hansen and other COTS based work management systems. 10 POINTS MAX.	10	9	4	6
8 Verifiable References. Information from other customers that have successfully implemented the proposed solution. 10 POINTS MAX.	10	10	10	10
SUB-TOTAL	85	81	72	62
9 Product Demonstration 15 POINTS MAX	15	11		
10 Field Trial 10 POINTS MAX	10	10		
GRAND TOTAL	110	102		