



SITE SURVEY – SECURITY ELECTRONICS

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SIGCOM will perform an on-location site survey with a qualified technical person or team to determine the Integrated Security Electronics needs of the Customer. These needs can include but are not limited to: Access Control, Closed Circuit Television, Fire Alarm, CATV/MATV, Perimeter Fence, Mass Alert, Nurse Call, Fiber Optic, Intercom and Paging, Networking and Data, Barrier Protection, Programmable Logic Controllers, Door Control, Back up Power and Thermal Imaging systems.

Within 14 calendar days following the completion of the site survey, SIGCOM will provide a Site Survey Report and a Rough Order of Magnitude (ROM) budget based upon the customers' needs, technical recommendations and the site survey assessment developed from the site survey.

Following customer review and acceptance of the Site Survey Report and ROM, SIGCOM will, within 30 calendar days, provide a Preliminary Design Concept Engineering Package and a Firm Fixed Price proposal.

The Preliminary Design Concept Engineering Package will include but is not limited to:

Preliminary Design Conceptual drawings in CAD format or on size "D" paper, a statement of work to be performed and the roles and responsibilities delineated, floor plan drawings showing proposed device locations (if architectural drawings available from customer) or developed drawings from notes and sketches and Conceptual System Block Diagrams along with a Technical Attachment describing the proposed solution.

As required, SIGCOM can provide additional concept presentations, product demonstrations, product data literature, technical proposals and further consulting services that can be procured separately.

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