## ABM Security Systems LTD.

## Access Control Worksheet

DUC	ONE: FAX:
	NAME:DATE:
COM	MMENTS/SYSTEM DESCRIPTION:
	Alarm Monitoring Required?  Iter Alarm Inputs Necessary?  Indit trail of User Activity Required? (Real Time Printer, Computer)  Imputer Wanted for Programming, Monitoring, Reporting, and Control?  Into the Monitoring Capability Required?  Itional things that need to be determined to complete the design of an access control system.  Interpret of Locks Are Required for Each Door? (Electric Strikes, Magnetic Locks)  Interpret the Wiring Distances between the Controller, Lock Power, and the Doors?  Can the Wiring be Run? (Ceiling, Conduit, Plenum Ceiling, Exposed)  Inquest-To-Exit Devices be Required? If So, What Type? (Motion Sensor, Pushbutton, Touch sensitive Bar)  Interpret System, Including locks, Need to Operate in the Event of a Power Failure?  Interpret Devices Are To Be Monitored? (Holdup, Glass Break, Intrusion Sensor, Equipment)  Interpret Devices Are To Be Controlled? (Lights, Machinery, Elevators, HVAC)  In a preferred vendor for any of the above products?  It items to consider are: is there an emergency generator power circuit available; custom artwork on cards readers mounted indoors or outdoor; ADA, fire and building code requirements.  INSYSTEM DESCRIPTION:  DATE:  DATE:  DATE:
16)	Is there a preferred vendor for any of the above products?
15)	What Other Devices Are To Be Controlled? (Lights, Machinery, Elevators, HVAC)
14)	What Other Devices Are To Be Monitored? (Holdup, Glass Break, Intrusion Sensor, Equipment)
13)	If Door Status Monitoring is Required, What Type of Contact Switches Are Appropriate?
12)	How Long Does the System, Including locks, Need to Operate in the Event of a Power Failure?
11)	Will Request-To-Exit Devices be Required? If So, What Type? (Motion Sensor, Pushbutton, Touch sensitive Bar)
10)	Where Can the Wiring be Run? (Ceiling, Conduit, Plenum Ceiling, Exposed)
9)	What Are the Wiring Distances between the Controller, Lock Power, and the Doors?
8)	What Type of Locks Are Required for Each Door? (Electric Strikes, Magnetic Locks)
	Additional things that need to be determined to complete the design of an access control system.
(a)	
7)	
6)	
5) (a)	A Door Alarm Monitoring Required?
4)	Are Specific Time Schedules Required?
3)	Number of Users Requiring Unique CODE or Card?
2)	What Reader Technology is Desired? (Keypad, Mag Stripe, Wiegand, Proximity, Combination Biometric)
(a)	Number of Doors Being Controlled? (Allow for anticipated future growth)Interior Exterior