

# Training Request: questionnaire

PLEASE EMAIL THIS FORM TO JULIE LEE, julie@idteck.com or DAVID UU, david@idteckglobal.com

## 1. Basic Information

Company & Contact Name: \_\_\_\_\_

Department : \_\_\_\_\_

Today's Date: \_\_\_\_\_

Company Phone : \_\_\_\_\_

Email: \_\_\_\_\_

Cell Phone: \_\_\_\_\_

Desired Technical Training Date : \_\_\_\_\_

## 2. Product & Solution Comprehension

2.1) What software do you want training on? 1) IDTECK ENTERPRISE ( ) 2) IDTECK STANDARD ( ) 3) IDTECK TIME PRO ( ) 4)Other: \_\_\_\_\_

2.2) Please Check the Box that Best Describes your Comprehensive Level of IDTECK's Products:

Software

| Understanding Level of Guidance  | Not Applicable | Do Not Understand At All | Some what Understand Concept only | Understand Concept & Little more Roughly | Almost Fully Understand Can test & self-learn | Fully Understand Able to Set, demo & propose |
|--|----------------|--------------------------|-----------------------------------|--|---|--|
|  | 0              | 1                        | 2                                 | 3  | 4   | 5  |
| <b>IDTECK STANDARD</b>   |                |                          |                                   |  |   |  |
| <b>Installation &amp; Basic Setting</b> (Site Setting, Loop Setting, Device Setting, Company Setting)      |                |                          |                                   |  |   |  |
| <b>Duplexing Setting</b> (Database/Communication Server Disperse Installation)                             |                |                          |                                   |  |   |  |
| <b>Access Control</b> (Global Anti-Passback, Duress Mode, Mustering, Arm/Disarm, Fire Group Setting)       |                |                          |                                   |  |   |  |
| <b>Elevator Control</b> (including Wiegand / Ethernet Communication wiring)                                |                |                          |                                   |  |   |  |
| <b>Time Attendance</b> (Time Schedule Setting, Multi-Shift, Break/Lunch Time Deduction, Report Generation) |                |                          |                                   |  |   |  |
| <b>View Pro</b> (Samsung / Hanwha DVRs & NVRs) (Set up Samsung/Hanwha IP Addresses, Mapping, Reports)      |                |                          |                                   |  |   |  |
| <b>Visitor Management</b> (Visitor Registration, Report Generation, Web Visitor Management)                |                |                          |                                   |  |   |  |
| <b>ID Badging</b> (Including Compatible Card Printer Setting)  |                |                          |                                   |  |   |  |
| <b>Milestone</b> (Standard Plus - M) (Milestone XProtect) (Set up Milestone Server, Mapping, Reports)      |                |                          |                                   |  |   |  |
| <b>Other:</b> _____  |                |                          |                                   |  |   |  |

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|--|----------------|--------------------------|-----------------------------------|--|---|--|
|  | 0              | 1                        | 2                                 | 3  | 4   | 5  |
| <b>IDTECK ENTERPRISE</b>   |                |                          |                                   |  |   |  |
| <b>Installation &amp; Basic Setting</b> (Site Setting, Loop Setting, Device Setting, Company Setting)            |                |                          |                                   |  |   |  |
| <b>Duplexing Setting</b> , Database/Communication Server Disperse Installation                                   |                |                          |                                   |  |   |  |
| <b>Access Control</b> (Global Anti-Pass Back, Duress Mode, Mustering, Arm/Disarm, Fire Group Setting)            |                |                          |                                   |  |   |  |
| <b>Elevator Control</b> (including device Wiegand / Ethernet Communication wiring)                               |                |                          |                                   |  |   |  |
| <b>Time Attendance</b> (Time Schedule Setting, Multi-Shift, Break/Lunch Time Deduction, Report Generation)       |                |                          |                                   |  |   |  |
| <b>View Pro</b> (Samsung / Hanwha DVRs & NVRs) (Set up Samsung/Hanwha IP Addresses, Mapping, Reports)            |                |                          |                                   |  |   |  |
| <b>Visitor Management</b> (Visitor Registration, Report Generation, Web Visitor Management)                      |                |                          |                                   |  |   |  |
| <b>ID Badging</b> (Including Compatible Card Printer Setting)  |                |                          |                                   |  |   |  |
| <b>Milestone</b> ( <i>Enterprise Plus - M</i> ) (Milestone XProtect) (Set up Milestone Server, Mapping, Reports) |                |                          |                                   |  |   |  |
| <b>Genetec</b> ( <i>Enterprise Plus - G</i> ) (Genetec Omnicast) (Set up Genetec Server, Mapping, Reports)       |                |                          |                                   |  |   |  |
| <b>Other:</b> _____  |                |                          |                                   |  |   |  |
|  |                |                          |                                   |  |   |  |
| Understanding Level of Guidance  | Not Applicable | Do Not Understand At All | Some what Understand Concept only | Understand Concept & Little more Roughly | Almost Fully Understand Can test & self-learn | Fully Understand Able to Set, demo & propose |
|  | 0              | 1                        | 2                                 | 3  | 4   | 5  |
| <b>IDTECK TIME PRO</b>   |                |                          |                                   |  |   |  |
| <b>Installation &amp; Basic Setting</b> (Site Setting, Loop Setting, Device Setting, Company Setting)            |                |                          |                                   |  |   |  |
| <b>Duplexing Setting</b> , Database/Communication Server Disperse Installation                                   |                |                          |                                   |  |   |  |
| <b>Time Attendance</b> (Time Schedule Setting, Break/Lunch Time Deduction, Report Generation, Closing Rule)      |                |                          |                                   |  |   |  |
| <b>SHIFT Scheduling</b> (Set up Shift Schedules, Set up Shift Rotation)  |                |                          |                                   |  |   |  |
| <b>Other:</b> _____  |                |                          |                                   |  |   |  |

☒ Control Panel

| Understanding Level of Guidance  | Not Applicable | Do Not Understand At All | Some what Understand Concept only | Understand Concept & Little more Roughly | Almost Fully Understand Can test & self-learn | Fully Understand Able to Set, demo & propose |
|--|----------------|--------------------------|-----------------------------------|--|---|--|
|  | 0              | 1                        | 2                                 | 3  | 4   | 5  |
| <b>Function Details</b>  |                |                          |                                   |  |   |  |
| <b>iMDC</b> (Multi-Door Control Panel)<br>(System Cofiguration, Set up with Enterprise SW, Software Configuration, HW Features / Functions)    |                |                          |                                   |  |   |  |
| <b>iFDC / iEDC</b> (4 Door / 8 Door Control Panel)<br>(System Cofiguration, Set up with Embedded Web Server, HW Features / Functions)          |                |                          |                                   |  |   |  |
| <b>UIM / UOM</b> (Universal Input / Output Modules for iFDC/iEDC)<br>(System Cofiguration, Set up with Enterprise SW, HW Features / Functions) |                |                          |                                   |  |   |  |
| <b>iTDC / iTDC+EIO88</b> (2 Door / 4 Door Control Panel)<br>(System Cofiguration, HW Features / Functions)                                     |                |                          |                                   |  |   |  |
| <b>iCON100</b> (Single Door Control Panel)<br>(System Cofiguration, HW Features / Functions)   |                |                          |                                   |  |   |  |
| <b>Other:</b> _____  |                |                          |                                   |  |   |  |

☒ Standalone

| Understanding Level of Guidance  | Not Applicable | Do Not Understand At All | Some what Understand Concept only | Understand Concept & Little more Roughly | Almost Fully Understand Can test & self-learn | Fully Understand Able to Set, demo & propose |
|--|----------------|--------------------------|-----------------------------------|--|---|--|
|  | 0              | 1                        | 2                                 | 3  | 4   | 5  |
| <b>Function Details</b>  |                |                          |                                   |  |   |  |
| <b>MAC1000 Series</b> (Camera, Finger + RF + PW)<br>(System Cofiguration, Set up from Keypad and LCD, Software Configuration, HW Features / Functions) |                |                          |                                   |  |   |  |
| <b>LX007 Series</b> (Finger + RF + PW)<br>(System Cofiguration, Set up from Keypad and LCD, Software Configuration, HW Features / Functions)           |                |                          |                                   |  |   |  |
| <b>LX505 Series</b> (RF + PIN)<br>(System Cofiguration, Set up from Keypad and LCD, Software Configuration, HW Features / Functions)                   |                |                          |                                   |  |   |  |
| <b>FINGER007 Series</b> (Finger + RF + PIN)<br>(System Cofiguration, Set up from Keypad and LCD, Software Configuration, HW Features / Functions)      |                |                          |                                   |  |   |  |
| <b>505R Series</b> (RF + PIN)<br>(System Cofiguration, Set up from Keypad and LCD, Software Configuration, HW Features / Functions)                    |                |                          |                                   |  |   |  |
| <b>Other:</b> _____  |                |                          |                                   |  |   |  |

**☒ Reader**

| Understanding Level of Guidance  | Not Applicable | Do Not Understand At All | Some what Understand Concept only | Understand Concept & Little more Roughly | Almost Fully Understand Can test & self-learn | Fully Understand Able to Set, demo & propose |
|--|----------------|--------------------------|-----------------------------------|--|---|--|
|  | 0              | 1                        | 2                                 | 3  | 4   | 5  |
| <b>Function Details</b>  |                |                          |                                   |  |   |  |
| RF Reader Format Difference & Compatibility (IDC, ASK[EM], MIFARE®/Smart Card,...) |                |                          |                                   |  |   |  |
| Vandal Proof Series (RF10V, RFK101V, SR10V, SRK101V,...)                           |                |                          |                                   |  |   |  |
| Fingerprint Readers (LX006, FGR006SRB, Fingerprint Enrollment Pro,...)             |                |                          |                                   |  |   |  |
| 2.45GHz Long Range Reader: Neo RF245, PRG245N (Reading Range Programming)          |                |                          |                                   |  |   |  |
| SRB Series (FGR006SRB, FINGER006SRB, PRG2000B,...)                                 |                |                          |                                   |  |   |  |
| SRS Series (SR10S, SRK101S,...)  |                |                          |                                   |  |   |  |
| Other: _____   |                |                          |                                   |  |   |  |

**3. Sales & Proposals**

3.1) Do you understand how to use the RFP template that we provided for your proposal?

Yes ( )                      No ( )                      Not Applicable ( )

3.2) Can you make a BOQ (Bill of Quantity) in case your client has, for an example, 120 doors project?

Yes ( )                      No ( )                      Not Applicable ( )

3.3) Can you design the appropriate system if your client brings, for an example, a building map and is requesting a proposal?

Yes ( )                      No ( )                      Not Applicable ( )

**4. Additional Comments or Suggestions?**