COMPANY PROFILE

SDD Information Technology Group d.o.o.

0. Name:

- 1. Address:
- 2. Established:
- 3. Contact person:
- 4. Contact details:

 11060 Belgrade, Volgina 15, Serbia

 2001.

 Spira Matić, MSEE, Manager

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 URL:
 www.sdditg.com

5. Languages spoken: English, Serbian

Private (Limited liability company)

6. Ownership status:7. Main products / services:

Hardware and software development for RFID (Radio Frequency Identification) based systems;

- RFID applications in the following, but not limited to, areas:
 - Access Control
 - o Time Attendance Registration
 - Intelligent Patch Panels
 - Smart shelves
 - Smart medical tubes
 - Supply Chain Management
 - Student and Corporate ID
 - Prepayment metering;
 - Asset Tagging and Asset Management
 - Automatic Vehicle Identification
- Other solutions
 - Mobile electrocardiograph system ECGmobile
- Software development
- Embedded and Real-time systems design (using 8-bit and 32-bit processors (ARM 7, Cortex M3);

8. Permanent Staff:

- IT professionals - 12

9. Main markets:

- Domestic: Number of domestic companies in various sectors of production and services
 - Foreign: Clients from USA, Switzerland, Canada and former Yugoslav Republics

10. Main clients:

Domestic	Foreign	
TENT, Obrenovac (TermoPower Plant)	Stratos/Emerson, Chicago, IL, USA	
FOD, Bor	Imanet, Windsor, Canada	
National bank of Serbia	JPMorgan Chase Vastera, Dulles, VA, USA	
GSP Beograd (City Public transport company)	CAD Rechenzentrum, Basel, CH	
GSP Novi Sad (City Public transport company)	Ascom Autelca, Bern, CH	
Belgrade Fair	Makedonske zeleznice, Skopje, MK	
Institute for Nuclear Sciences Vinca	Railway corporation of Republika Srpska, BiH	
Institute Michael Pupin, Beograd	Arcelor Mittal Steel, Zenica, BiH	
Confezioni Andrea, Jagodina	Toscelik, Niksic, Montenegro	
Geox, Vranje	BMC, Osaka, Japan	
Swimming pool "11.april", Beograd	TagON, Halstead, Essex, England	
Bayer, AirPort City, Belgrade	NewSanatron, Republika Srpska, BiH	
PMC Automotive, Kragujevac		
Wacker-Neuson, Kragujevac		
Vlatacom, Belgrade		
Fiat Automobili Serbia, Kragujevac		
Magna Seating, Odzaci		

11. Main capabilities:

IT skills	Number of professionals	Average number of years of experience
RFID technology, specifically experienced in the following areas:	4	8
- Hitag, Mifare, I-Code, i.e. ISO11784/85, ISO14443A, ISO15693		
- NFC (Near Field Communication)		
- Reader design and development		
- High density antenna arrays, such as in Intelligent Patch Panels,		
SmartMedicalTubes, SmartShelves		
Wireless communications	2	3
- WiFi		
- Bluetooth		
- GSM/GPRS		
- ZigBee		
- Wireless M-Bus		
C#, .NET	5	8
MS SQL Server DBA	1	7
C for microcontrollers	2	10
Microcontrollers based hardware design	2	15
Data Acquisition & Signal processing	2	15
Microsoft operating systems	2	12

Main references in software development field:

- ActATM (Access Control and Time Attendance C#/MySQL/MSSQL Win&Web software package) (Reference list attached)
- Actis[™] (Access Control and Ticket Issuing C#/MySQL/MSSQL Win&Web software package) (Reference list attached)
- Consulting Agreement with **JPMorgan Chase Vastera**, **Dulles**, **VA**, **USA**, for software development (3 years development of complex software products) (large Java/JSP/Oracle Web-based software system for tracking customer's orders and shipments worldwide)
- Consulting Agreement with Imanet, Windsor, Canada, for software development (3 years development of complex software products) (a medium-size php/Progress Web-based software system used in transport/customs businesses)
- Consulting Agreement with **Stratos/Emerson**, **Chicago**, **USA** for RFID products Development (development and manufacturing of RFID based products) software product StratosStudio C#/MySQL/Win

