



## **Mercè Pereira**

NEOPSI, S.L.

<http://www.ipssoft.com>

### **Bilateral Meetings**

- 02.03.2015 Monday (13.05h - 15.10h)
- 03.03.2015 Tuesday (11.05h - 13.10h)
- 03.03.2015 Tuesday (13.10h - 15.15h)
- 04.03.2015 Wednesday (11.05h - 13.10h)
- 04.03.2015 Wednesday (13.10h - 15.15h)

### **Description**

Neopsi SL (IPS group) is a technology company based in Barcelona and focus on providing innovative solutions for gambling/gaming sector.

Main product lines are: Telemetering and Multiple-linked machine gaming solutions (Jackpot) for Companies operating AWP machine slot in Gambling establishments.

At present, the company is defining the mobile strategy to provide new valuable services using Mobile/Web HTML5 technologies. We are interested to contact Technology Centres or Commercial Companies with expertise in:

1. Development of Cross-platform applications (Web/Mobile) for smartphone /Table devices, and how to re-use code in existing libraries in C/C++ (cross libraries)
2. Development of Native applications (Web/Mobile) for smartphone /Table devices, and how to re-use code in existing libraries in C/C++ (cross libraries)
3. Location Based Services (LBS/Maps) providers
4. NFC platforms
5. Embedded mobile (ARM processors/Linux Embedded) providers
6. Rugged Android Handhelds providers

### **Organization Type**

Company

Organization Size

11-25

Founding Year

2005

LinkedIn

[https://www.linkedin.com/profile/public-profile-settings?trk=prof-edit-edit-public\\_profile](https://www.linkedin.com/profile/public-profile-settings?trk=prof-edit-edit-public_profile)

Twitter

<https://twitter.com/#!/mercepereira>

Areas of Activities

## **HARDWARE**

1. Embedded mobile
2. Location technologies and services
3. Mobile devices accessories
4. Mobile devices
5. Monitoring systems and equipment

## **SOFTWARE/INTERNET**

1. Application development
2. Mobile browsers

## **SERVICES/OTHERS**

1. Device management
2. Outsourcing

Request

## **Rugged Android Handhelds devices**

- Supply of New Rugged Android Handhelds devices (Android, Windows Mobile)

Cooperation Requested

1. Sales / Distribution

Request

## **Technology providers with expertise in Mobile/WEB HTML5 application development**

At present, the company is defining the mobile strategy to provide new valuable services using Mobile/Web HTML5 technologies. We are interested to contact Technology Centres or Commercial Companies with expertise in:

1. Development of Cross-platform applications (Web/Mobile) for smartphone /Table devices, and how to re-use code in existing libraries in C/C++ (cross libraries)
2. Development of Native applications (Web/Mobile) for smartphone /Table devices, and how to re-use code in existing

libraries in C/C++ (cross libraries)

3. Location Based Services (LBS/Maps) providers

4. NFC payment solutions

We are interested in consulting, development and training services about these issues.

Keywords: Cross-platform HML5 Web responsive Mobile multi-platform Mobile App PhoneGap/Cordova

Cooperation Requested

1. Outsourcing co-operation

2. Technical co-operation

Request

## **Partners for design and development of product line based on embedded mobile systems (ARM/Linux)**

At present, NEOPSO develops a product line of telemetering and graphical devices based on:

- Embedded Computers (mini ITX, etc.)
- Embedded Panel Computers (custom design).
- Embedded Linux Operating Systems.
- Embedded C/C++ Program Development.
- Custom industrial designs

We are defining new product line based on embedded mobile devices, and we are interested in:

1. New Embedded mobile (ARM processors/Linux Embedded) devices
2. Partnership with companies or technology centres experienced in design and development of custom hardware for industrial projects based on embedded mobile systems (ARM/Linux).

We are interested in consulting, development and training services about these issues.

Keywords: Embedded mobile Embedded Linux Embedded C/C++ Program Development ARM processors Freescale ARM Industrial desing

Cooperation Requested

1. Technical co-operation

2. Outsourcing co-operation