Central New York
Regional Information Center

Schedule Finder User Group
Meeting Minutes, May 14, 2009

Spring 2009 – Schedule Finder User Group

Attendees:

Dryden	Wendy Earl
CNYRIC	Judy Corigliano
CNYRIC	Pam Dearstine
CNYRIC	Mary Brady
Trusmart	Jeff Petrie

Minutes:

Future Meetings: Scheduled same room for Fall & Spring meetings: Tentative date for Fall 2009 Schedule Finder User Group will be held on November 17th from 10 to 12 in Conference Room 4. The Spring 2010 Schedule Finder User Group will be held on May 12th from 10 to 12 in Conference Room 3.

Purpose of User Group: Review product enhancements with users. Communicate and share information with group. Create new enhancements based on user group feedback.

2009 **Enhancements:**

Summer - Rollout of the I Phone and I Pod Touch Screen to take the place of the PALM OS. Final testing will be done over the summer. The system will run on a Mac OS 10 system. No Syncing! No more SD-Chips.

Future – Windows Mobile Professional which must have a touch screen to work. We are looking at next fall for testing on that model. The plan is to use the same database from the I Phone. Windows Mobile is currently written in C Sharp code. Trusmart would like to convert the code to Java.

Q & A: Districts asked questions:
Dryden – What about using a Blackberry with Schedule Finder. Due to the Java environment, currently it is not on the list. However, we could see this as a possibility in the near future.

CNYRIC – Does a district have to switch or can they continue to use the old PALM OS they currently use to receive SF Crunch files? Yes, they can continue, this will not be discontinued. You still can purchase Palm Devices.

Trusmart – Jeff would like to know who plans to convert from PALM OS to I Phone. We would like to get 3 districts to test over this summer. Please let us know.

Training & Support: Group Training tentative date for will be held on August 11th from 1 to 3 in Conference Room 4**.**

Survey: A survey will be sent out to all users to get additional feedback relating to features and enhancements.