INSTRUCTIONS FOR READING THE DAISY BOOKS

Step 1 - Download the book

process and play them correctly.

Currently you need to download the DAISY 2.02 books on to your computer. The files are typically compressed into a single zip file.

Step 2 – unpack or unzip the compressed files

Use an unzip program, or if you have recent versions of Microsoft Windows, etc. then the Windows Explorer program has built-in capabilities to extract the files from the zip file. Each DAISY book needs to be in a separate, distinct folder in order for players to be able to

Step 3 - Copy the uncompressed files onto the phone's memory or DAISY Player Memory

Step 4 – Players to read the DAISY Books

You can listen to these books with full navigation features on following players:

On Computer:

- ➤ AMIS: this is a free of cost DAISY player software that can be downloaded from http://www.daisy.org/amis/download
- ➤ **FS reader:** If you have jaws screen reading software on your computer, then you would also have FS reader installed. You should then use this FS reader software to read these books.
- ➤ TAB Player: this is another free of cost DAISY player software that can be downloaded and installed from http://tab-player.software.informer.com/download/

On IPAD or IPhone or IPOD:

➤ Voice Dream: This app is available on the app store of IOS devices and costs about 600 rupees. More details about this app is available at: http://www.voicedream.com/

On Android Phones or Tablets:

- ➤ **DAISY 2.02 Reader:** This is a free of cost app on android devices. Functionality of this app is bit limited.
- ➤ **Darwin Reader:** this is a full featured DAISY reader app. This is available from android play store at approximate cost of Rupees 850.

DAISY Hardware Players

- ➤ Plextalk Vachak PTV1: This is the player being distributed under ADIP scheme by Government of India
- > Angel Player
- > HV Pro
- Victor Reader Stream

You can contact **Saksham** on its helpline number **011-64650655** to get more details about these players and to understand their functionality.