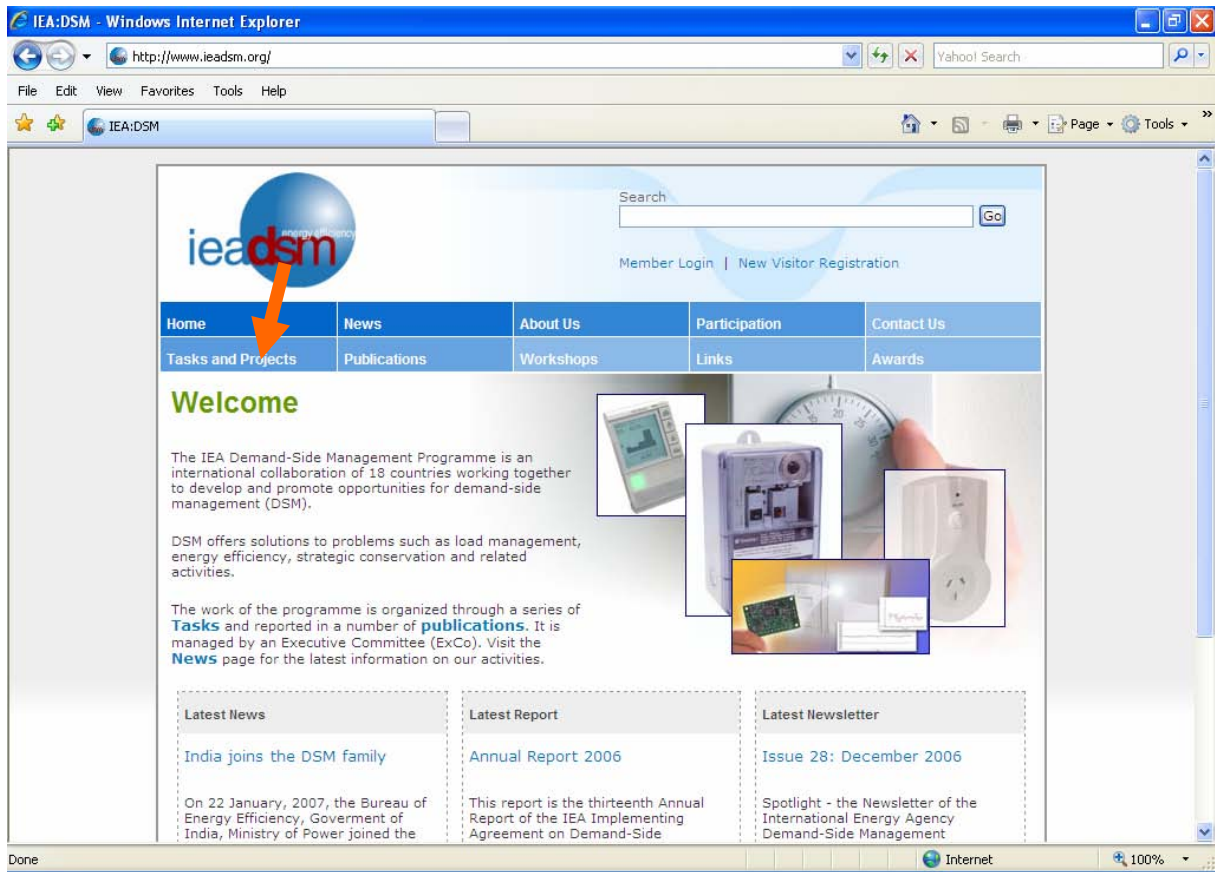


IEA DEMAND SIDE MANAGEMENT PROGRAMME

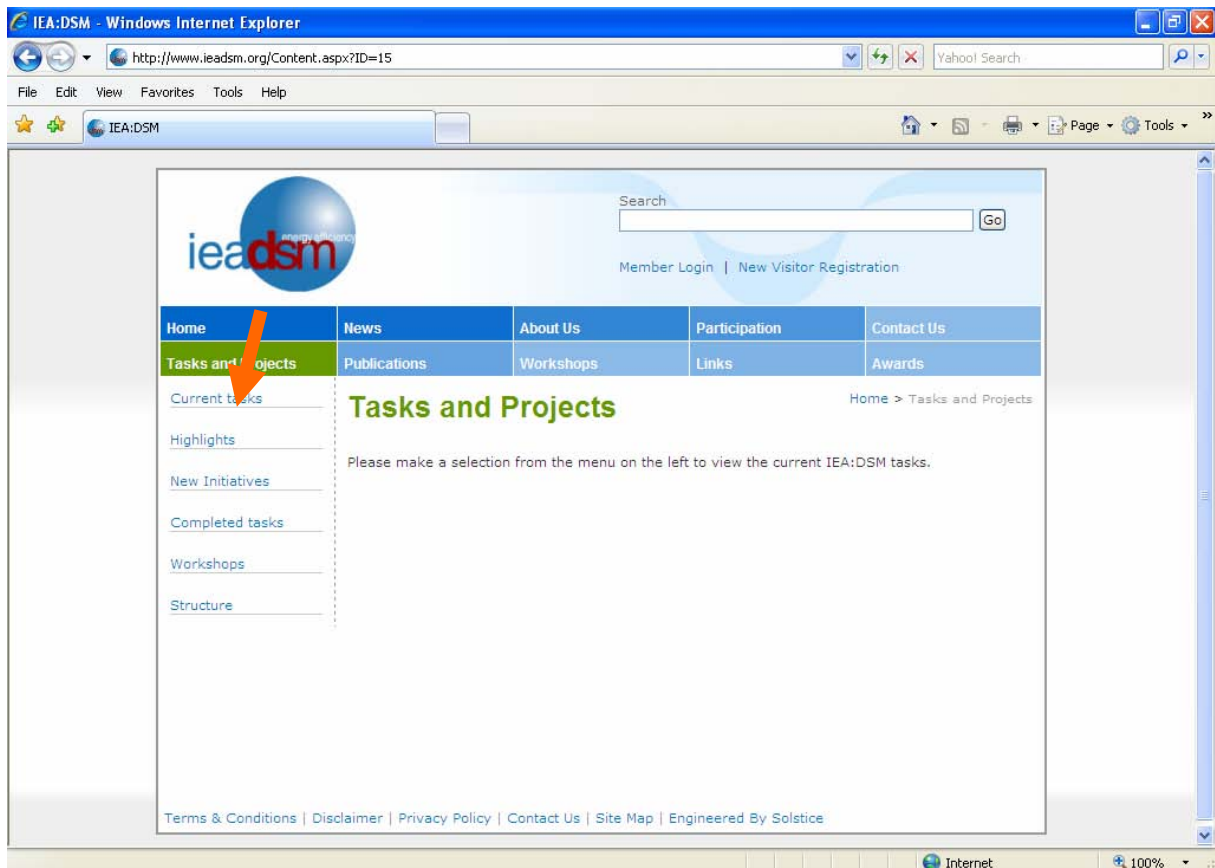
ACCESSING THE TASK XV EXPERTS SECURE WEBSITE

Following is the procedure to access the Task XV Experts secure website and the two on-line databases within the secure site. To follow the procedure, see the computer screen shots on the following pages of this document.

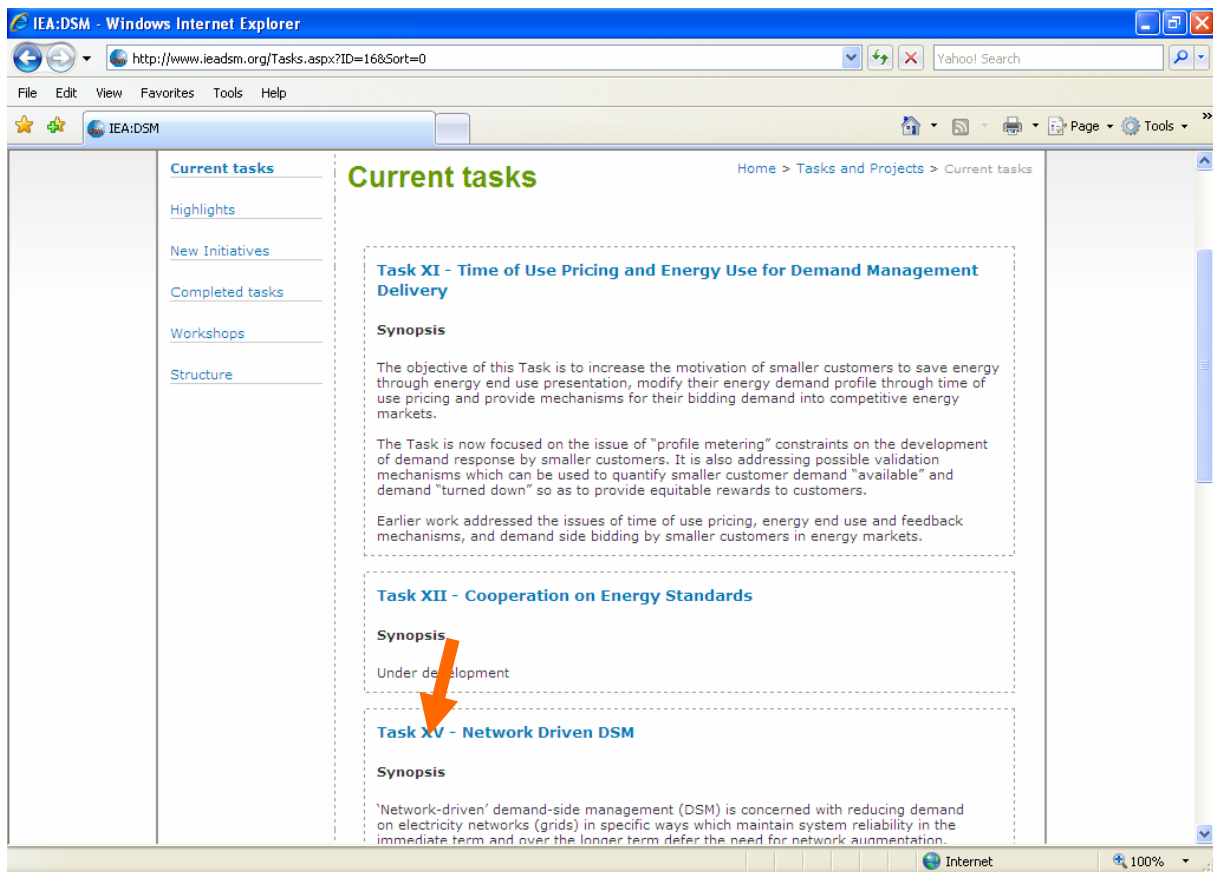
1. Use Microsoft Internet Explorer as your browser. At present, one of the databases does not work with other browsers.
2. Go to the IEADSM home page at: <http://www.ieadsm.org>
3. From the IEADSM home page, follow the Tasks and Projects/Current Projects/Task XV links (red arrows in Screen Shots 1, 2 and 3) to navigate to the Task XV home page.
4. Click the Member Login box at the top of the Task XV home page (red arrow in Screen Shot 4).
5. Login to the Task XV Experts secure site using your email address and password (Screen Shot 5). Passwords are available from the IEADSM Executive Secretary, Anne Bengtson at anne.bengtson@telia.com.
6. On the Experts secure site home page, click the Publications link to access the list of Task XV reports (red arrow in Screen Shot 6).
7. Click on any of the publications listed (red arrow in Screen Shot 7) to access a screen from which the publication can be downloaded (Screen Shot 8).
8. To access the on-line case study database, return to the Experts secure site home page and click the Case Studies Database link (red arrow in Screen Shot 9) to enter the database and show the list of case studies (Screen Shot 10).
9. Click on any of the case study titles (red arrow in Screen Shot 10) to access individual case studies (Screen Shot 11).
10. To access the on-line load management technology database, return to the Experts secure site home page and click the Load Management Technology Database link (red arrow in Screen Shot 12) to enter the database and show the list of technology products (Screen Shot 13).
11. Click on any of the product names (red arrow in Screen Shot 13) to access individual technology products (Screen Shot 14).



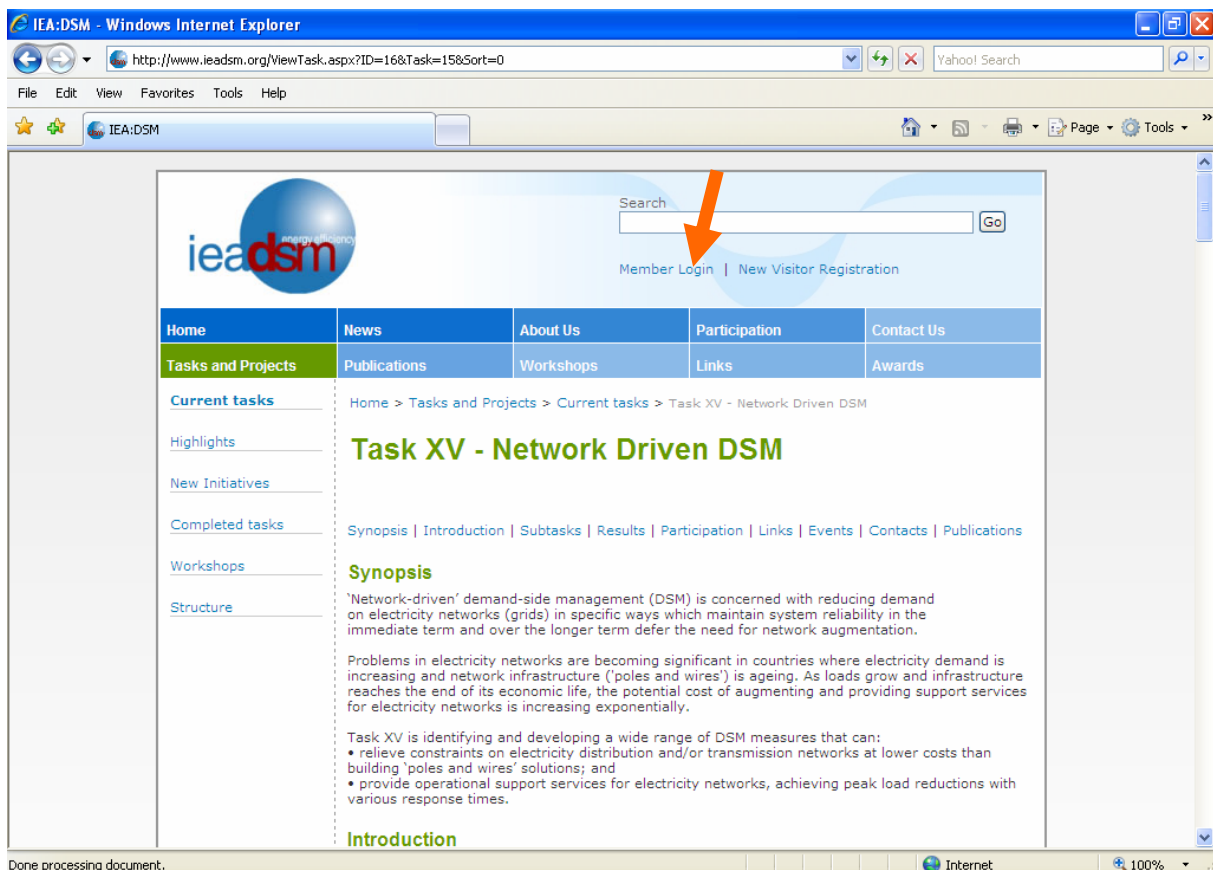
Screen Shot 1



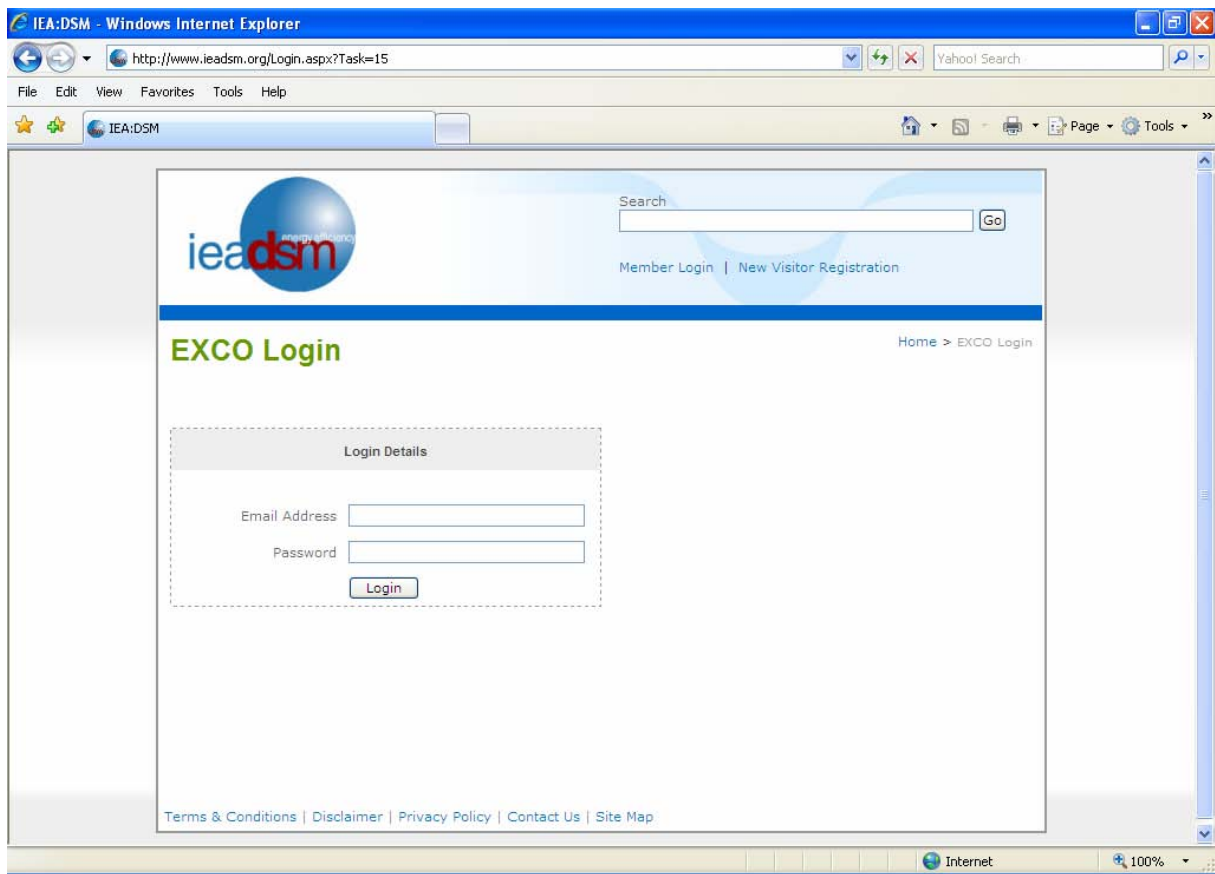
Screen Shot 2



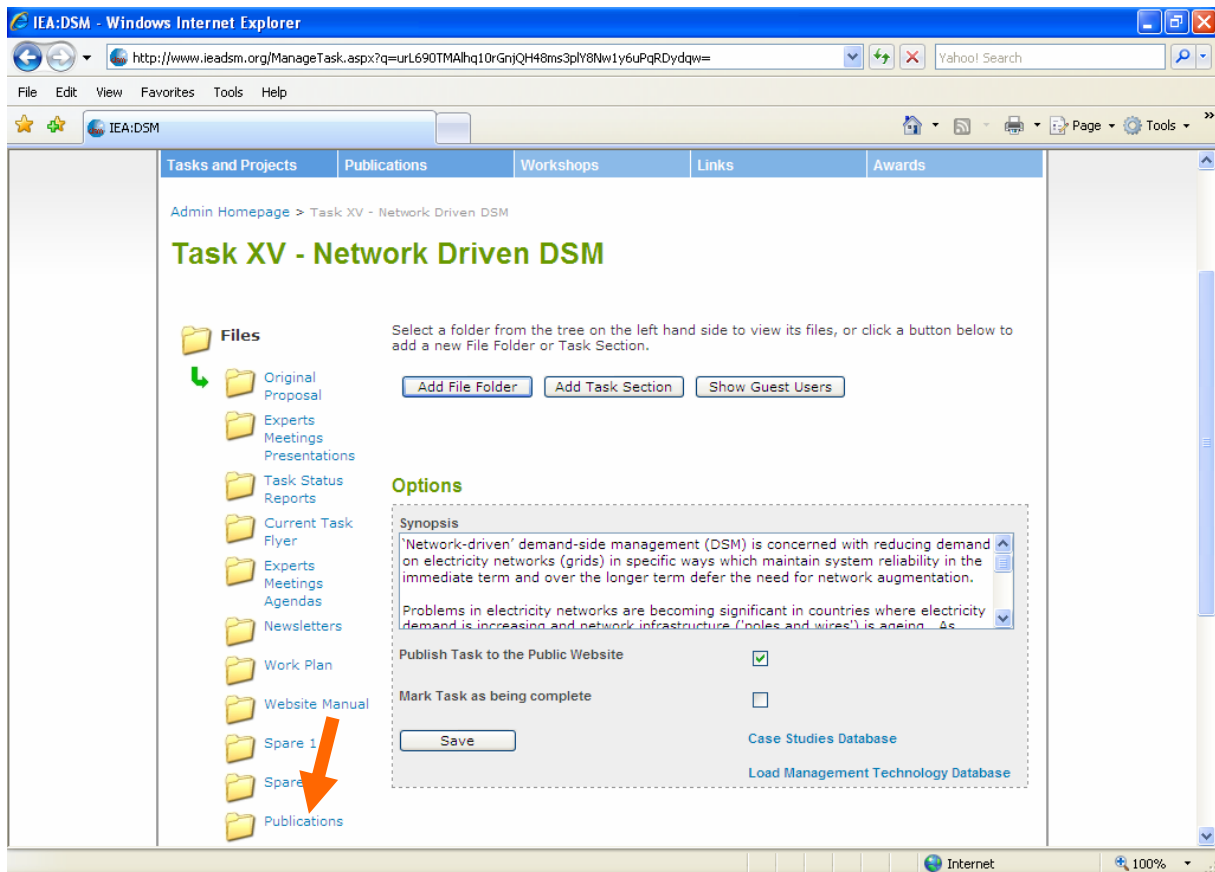
Screen Shot 3



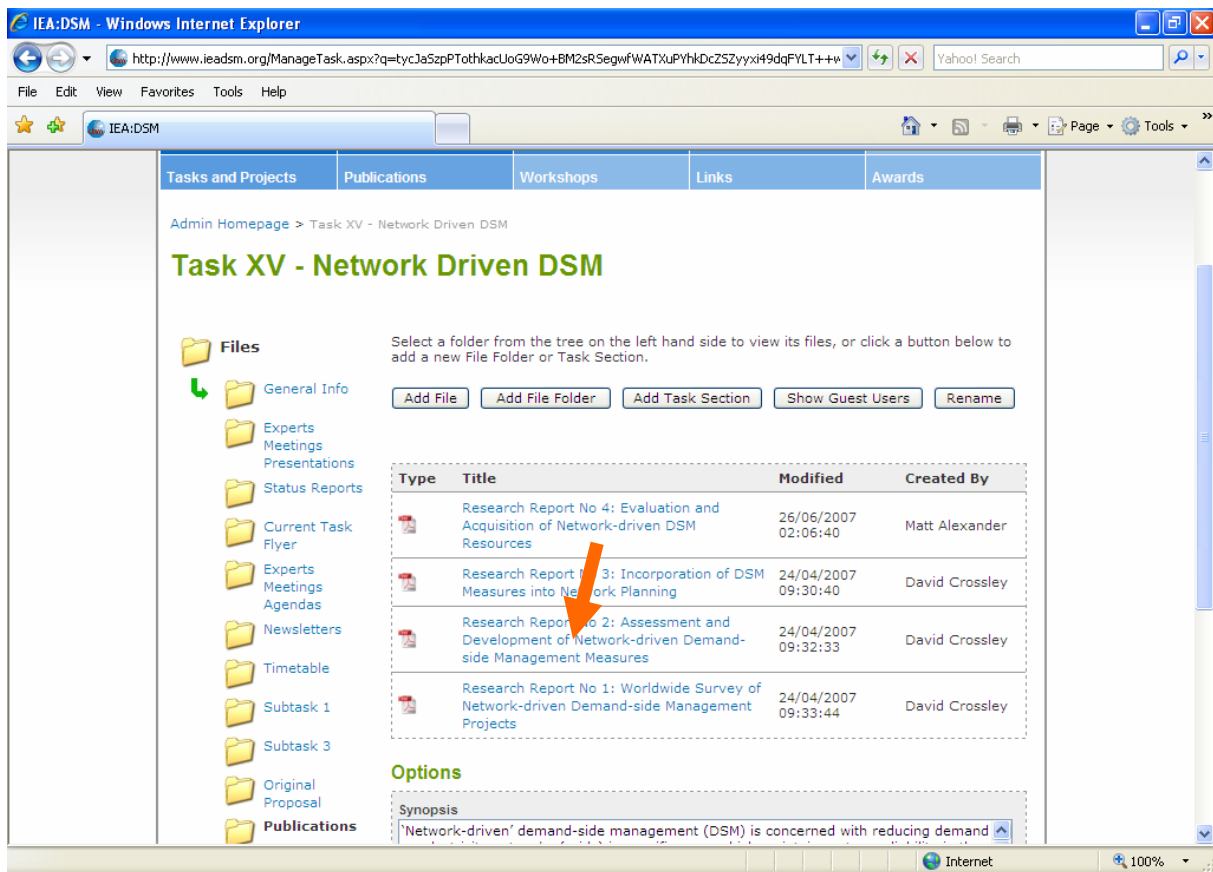
Screen Shot 4



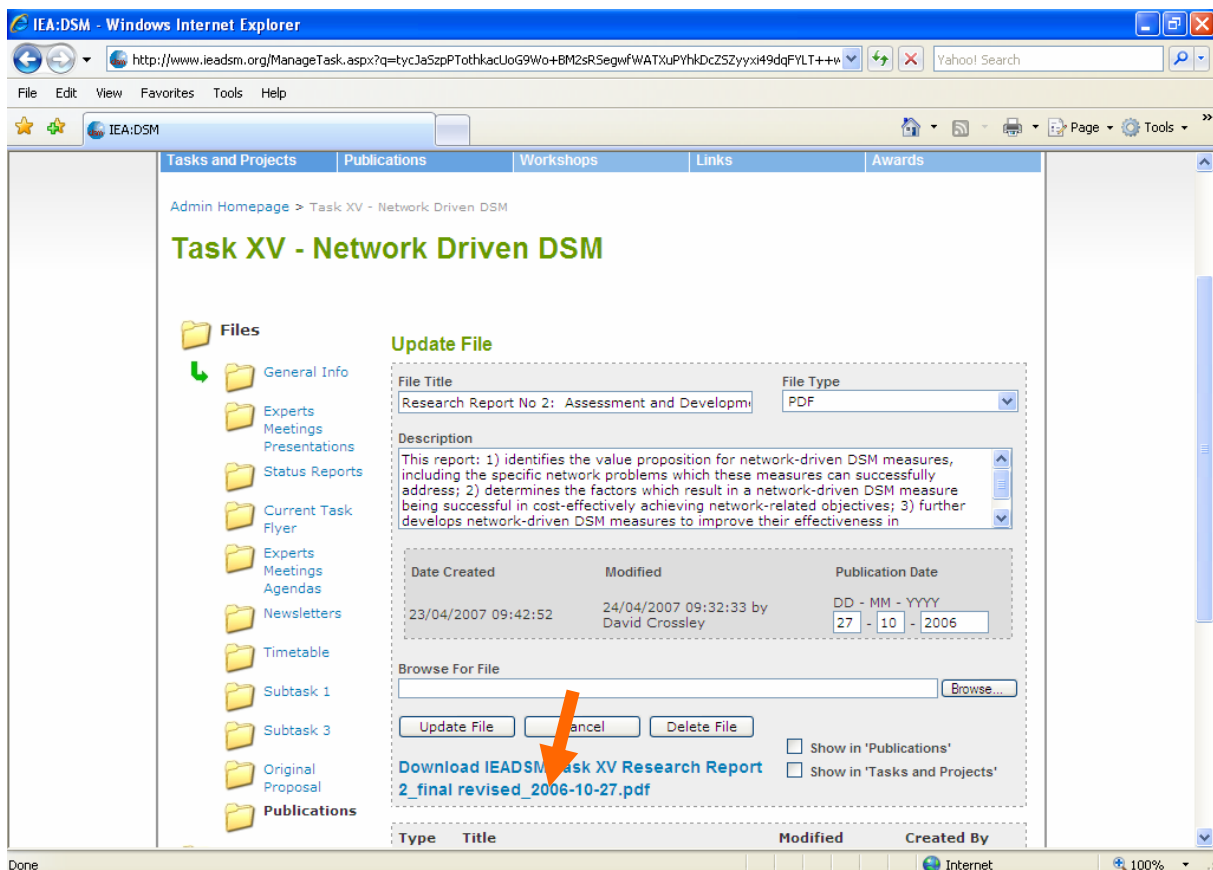
Screen Shot 5



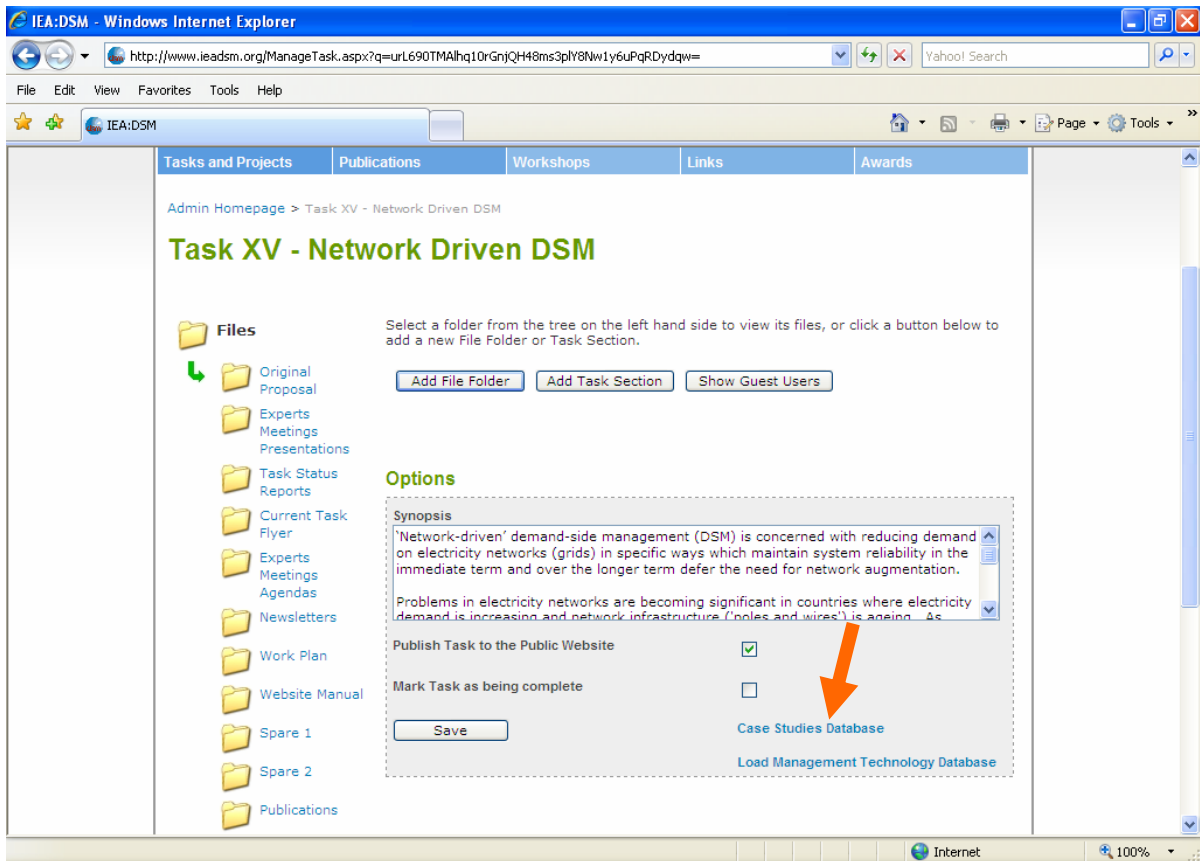
Screen Shot 6



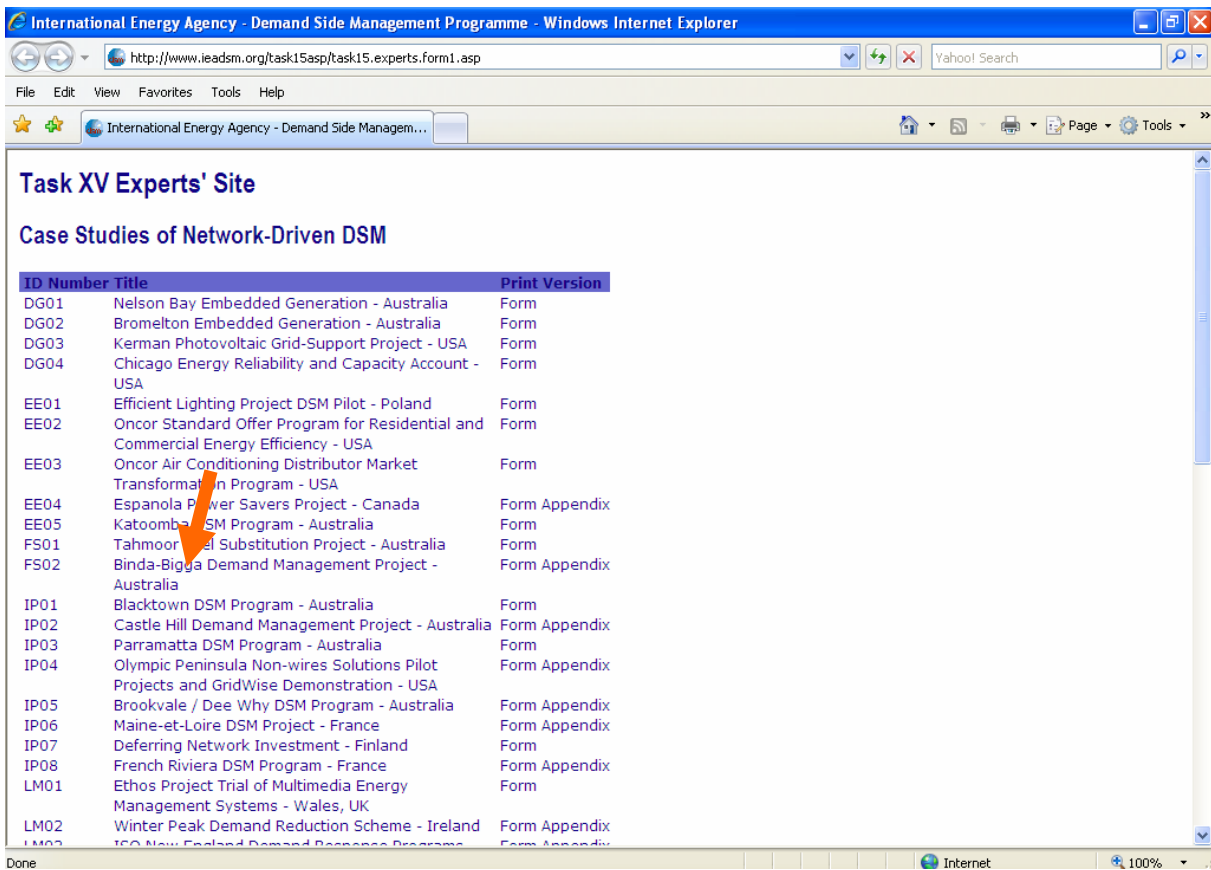
Screen Shot 7



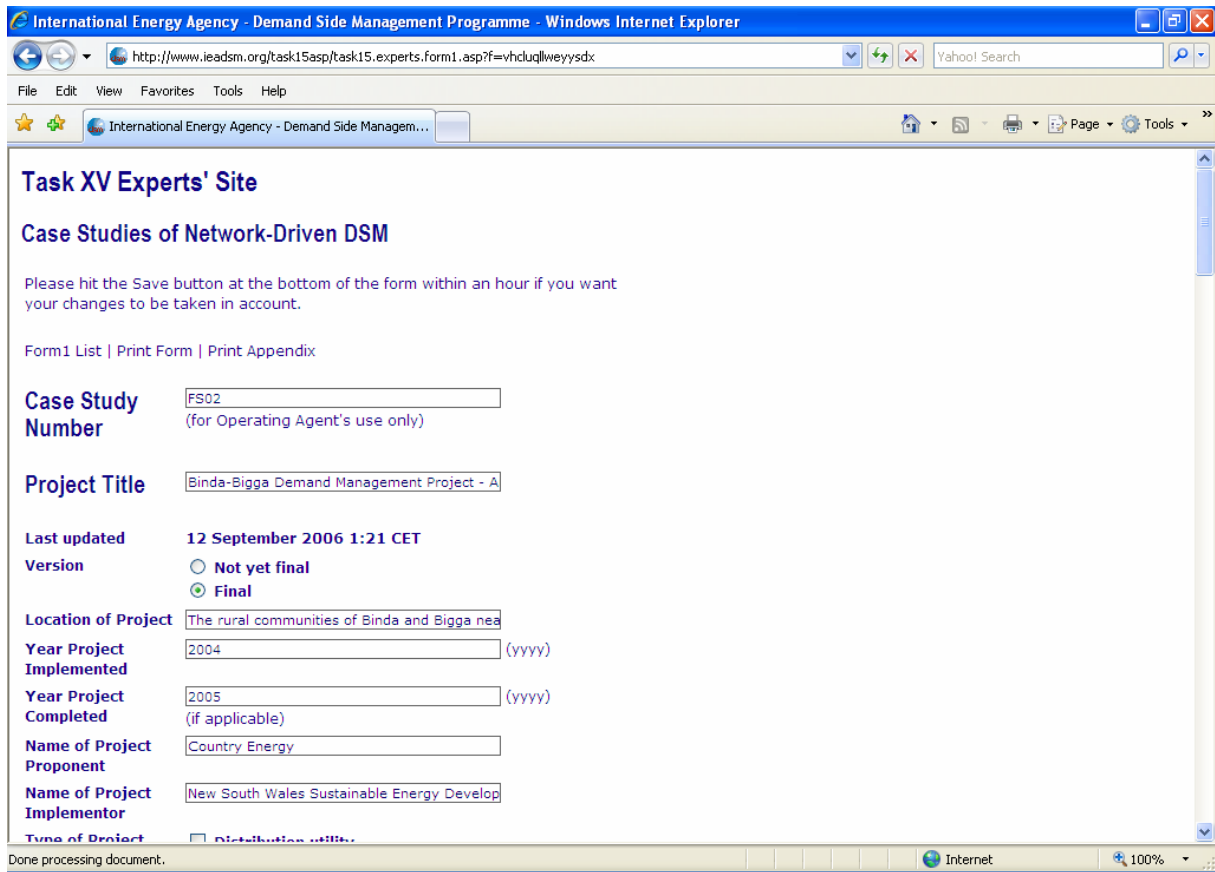
Screen Shot 8



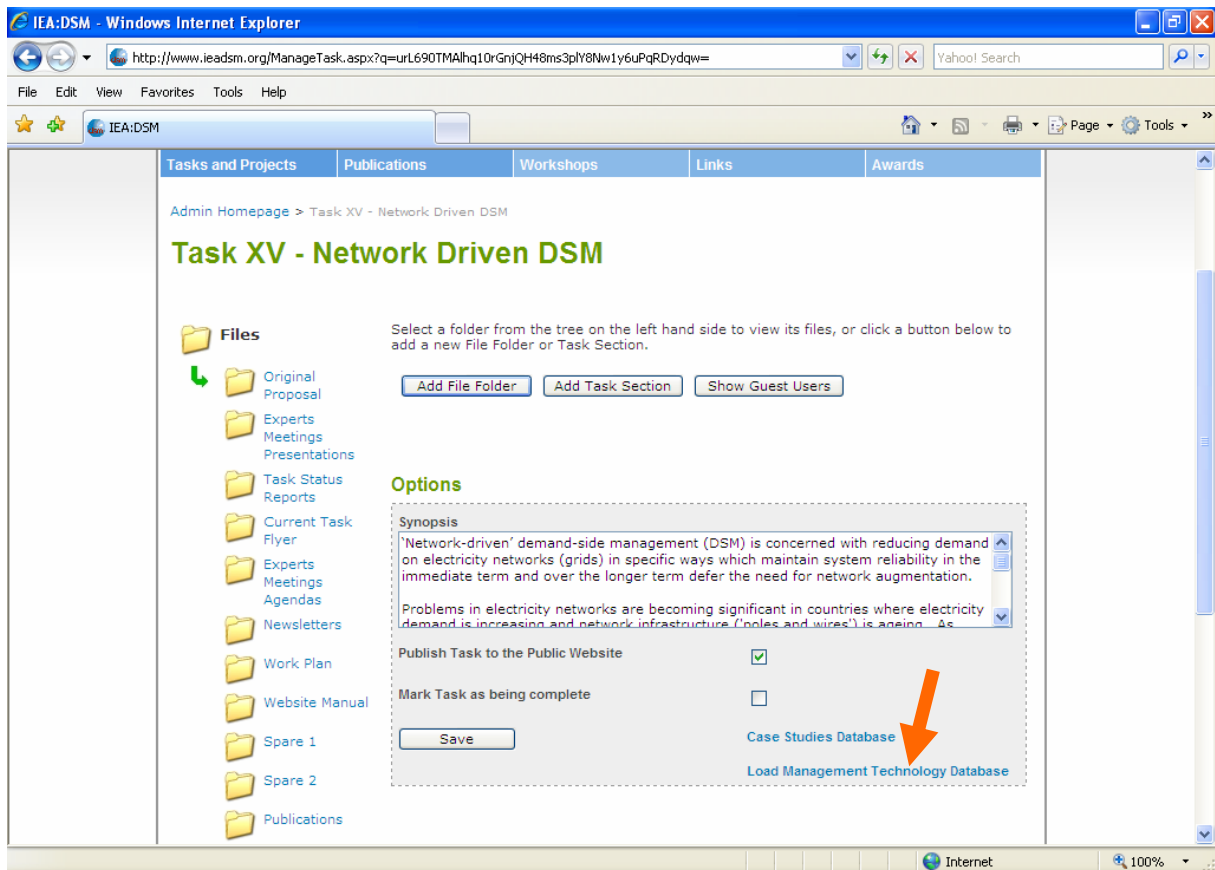
Screen Shot 9



Screen Shot 10



Screen Shot 11



Screen Shot 12

IEA:DSM - Windows Internet Explorer

http://www.ieadsm.org/LoadManagement.aspx?q=urL690TMAIgpIFQbbTXXQ==

File Edit View Favorites Tools Help

IEA:DSM

Load Control & Metering Technology Products

In the following list, different types of technology products are shown by the prefix in the product number:
 CN = Appliance and equipment controllers IN = Information display devices MT = Metering devices SY = Integrated load control systems

Add New Product

Number	Product Name	Modified	Modified By	Print Form	Print Appendix
CN01	Grid Friendly™ Appliance Controller	24/08/2007 08:18:54	David Crossley		
CN02	SWITCHit™ Appliance Controller	27/08/2007 08:05:57	David Crossley		
CN03	Hunt Load Control Switch	27/08/2007 06:41:41	David Crossley		
IN01	Power-Mate™	27/08/2007 08:29:12	David Crossley		
IN02	Cent-A-Meter™	27/08/2007 08:30:25	David Crossley		
IN03	ecoMeter Home Energy Monitor	27/08/2007 08:31:04	David Crossley		
SY01	ComfortChoice Demand Management Solution	24/08/2007 07:49:13	David Crossley		
SY02	LeKey Energy Management System	27/08/2007 06:47:55	David Crossley		
SY03	SD Electricity Manager	27/08/2007 07:37:02	David Crossley		
SY04	Rippleband Load Control System	27/08/2007 08:14:26	David Crossley		

Internet 100%

Screen Shot 13

IEA:DSM - Windows Internet Explorer

http://www.ieadsm.org/LoadManagement.aspx?q=urL690TMAIgpIFQbbTXXQ==

File Edit View Favorites Tools Help

IEA:DSM

Load Control & Metering Technology Products

Cancel

Details

Product Number: CN02

Product Name: SWITCHit™ Appliance Controller

Created: 27/08/2007 04:05:22 by David Crossley

Updated: 27/08/2007 08:05:57 by David Crossley

Version: Not yet final Final

Developer: Enermet

Manufacturer: Enermet

Distributor: Enermet

Country of Origin: Australia

Function: Remote switching of appliances

Communications: [Empty field]

Done Internet 100%

start Norton Sys... 2 Micro... APEC Colla... Inbox - Th... SMH - Mark... IEA:DSM - ... IEA:DSM - ... EN 2:37 PM

Screen Shot 14