



UPDATES:  
IMPLEMENTATION OF  
UNODC SMART  
NATIONAL PROGRAMME  
IN THE PHILIPPINES



- December 5, 2009 in Quezon City, Philippines
- Participants – treatment, law enforcement , forensic lab (members of the IDADIN), health units, DDB
- Identified three (3) priority trainings to enhance the data collected



## 1. LINK ANALYSIS

a computer-based training that could assist law enforcers in its investigation process particularly in identifying arrested targets or drug syndicates and their links to other drug groups

### **Importance of Training:**

- Capability to identify source or origin of drugs and its destination
- Capability to identify link of arrested syndicates' operation to other arrests



## 2. TRAINING ON DRUG PROFILING AND DRUG ANALYSIS (One Month)

- procedures involving identification of the geographic origin of drugs seized, impurities detection; chiral analysis and quantitative analysis
- Involves theory and hand-on training
- Drug analysis – an update on the knowledge in identifying new or emerging seized dangerous drugs



### 3. TRAINING ON TECHNICAL ASPECTS TO ENHANCE THE IDADIN SYSTEM

Training on the technical aspects to enhance the capabilities of the system and database administrators of the IDADIN (programming, MySQL, troubleshooting) to enhance the IDADIN System

Priority Activity	Participants	Date of Implementation	Agency/Person Responsible	Updates
<b>1. Training on link analysis</b>	<b>Law enforcement 20 agents (PDEA, NBI, AIDSOF, PNP)</b>		<b>DDB UNODC</b>	<ul style="list-style-type: none"> <li>• <b>Need for software</b></li> <li>• <b>Training on the use of the system</b></li> </ul>
<b>2. Training on Drug profiling and analysis</b>	<b>Chemists from IDADIN Network</b>	<b>Still Awaiting UNODC's assessment</b>	<b>DDB UNODC</b>	<b>Identified the capacity, capability and priorities of three (3) government laboratories</b>

GOVERNMENT LABORATORY	CAPACITY	CAPABILITY	PRIORITY
<b>Philippine Drug Enforcement Agency (PDEA)</b>	<ul style="list-style-type: none"> <li>• GCMS- 3</li> <li>• GCFID- 1 w/ drug profiling software from Japan (Shabu)</li> <li>• HPLC-PDA- 1</li> <li>• FTIR-1</li> </ul>	<ul style="list-style-type: none"> <li>• Reference Standard</li> <li>• Internal Standard</li> <li>• Quantitative &amp; Qualitative Examination</li> <li>• Chiral Analysis</li> </ul>	<ol style="list-style-type: none"> <li>1. Cocaine</li> <li>2. Ecstasy</li> </ol>
<b>National Bureau of Investigation (NBI)</b>	<ul style="list-style-type: none"> <li>• GCMS- 2 (1 National, 1 Cebu)</li> <li>• GCFID- 1</li> </ul> <p>- Both used for all cases (general)</p>	<ul style="list-style-type: none"> <li>• Quantitative &amp; Qualitative Examination (except drug profiling)</li> </ul>	<ol style="list-style-type: none"> <li>1. Shabu</li> <li>2. Cocaine</li> <li>3. Ecstasy</li> </ol>
<b>Philippine National Police (PNP) Laboratory</b>	<ul style="list-style-type: none"> <li>• GCMS- 1</li> <li>• GCFID- 1</li> <li>• HPLC- 1 (old model)</li> <li>• FTIR-3</li> </ul>	<ul style="list-style-type: none"> <li>• Quantitative &amp; Qualitative Examination</li> </ul>	<ol style="list-style-type: none"> <li>1. Shabu</li> <li>2. Cocaine</li> <li>3. Ecstasy</li> </ol>

Priority Activity	Participants	Date of Implementation	Agency/Person Responsible	Updates
<p><b>3. Training on the technical aspects (programming, MySQL, troubleshooting) to enhance the IDADIN (Integrated Drug Abuse Data &amp; Information Network) System</b></p>	<p><b>IDADIN database administrators, network, administrators and IDADIN members</b></p>	<p><b>August 10-13, 2010</b></p>	<p><b>DDB &amp; UNODC</b></p>	<ol style="list-style-type: none"> <li><b>1. UNODC conducted a four-day training on System's Programming for DDB personnel and support staff involved in the DDB's IDADIN</b></li>   <li><b>2. Still in the process of improving the system specifically IDADIN form 6-06 (on treatment &amp; rehabilitation) to link it with the Department of Health's (DOHs) Integrated Drug Testing Operations &amp; Monitoring System (IDTOMIS)</b></li> </ol>





***END OF  
PRESENTATION  
MABUHAY !!***

