



* MDG eNabler

High Level Meeting on ICT for MDGs
September 21, 2010 , New York

* Principal Constraints to MDG Achievement

- Resources
- Capacity

Access to Knowledge



Matrix



Meta-Portal

Ability to use Knowledge



PLANNER

A GPS for getting to MDGs

Target Users - development practitioners



* Access to knowledge through the MATRIX

- Achieving an MDG means taking specific ACTIONS
- ICT-based TOOLS and SOLUTIONS to perform ACTIONS faster, more efficiently, with greater scope

Matrix Presents:

- Tools and solutions: existing, proven, scalable, replicable
- Prior user experience, expert reviews
- Major actors and their programmes
- META-PORTAL (“Yellow pages”)

GRAND COLLABORATION :

Consolidation of available Knowledge,
not duplication or **competition**

“managed Wiki”



* ABILITY TO USE KNOWLEDGE

* STRATEGIC PLANNER as an INTELLIGENT AGENT

- Utilizes knowledge and data from a variety of sources, including the Matrix, to walk a user through the LEARN-PLAN-DO-CHECK cycle
- Produces highly customized plans for designing, implementing, monitoring and evaluating development projects
- Contains capacity-building tools: simulations, games, social and professional networking platform.

* Strategic Planner

The screenshot shows the website for the MDGs eCenter, part of UN-GAID. The header includes the UN-GAID logo and navigation links: Home, About us, Overview, MDG Matrix, Contact us, and How to Get Started?. A banner features the MDGs eCenter logo, a photo of a building, and a world map. A red notice states: "This is an early prototype and is work in progress". The main content area is titled "Computer Aided Strategic planning" and describes the "Computer-aided Strategic Planner" as a tool using a knowledgebase to create plans. It lists four types of information: generic, problem-specific, situation-specific, and country/region-specific. A sidebar on the right contains a "Strategic Planner" section with "Sign up" and "Login" buttons, and a "Video Tutorials & Documents" section. Below the text, there are icons for "Economic Development", "Educational Services", "E-Government Services", and "Healthcare Services", and another row for "Access Services", "Mobile Computing Services", "Social Networks", and "Other Services". A "Horizontal Areas" label is centered below these icons. At the bottom, a "Links" section provides access to a Glossary, How to get Started, Tutorials, Meta Portal, and Tools and Simulations.

UN-GAID

MDGs eCenter
Millennium Development Goals

Home About us Overview MDG Matrix Contact us How to Get Started? >

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Computer Aided Strategic planning

Computer-aided Strategic Planner uses an extensive knowledgebase to produce a plan that contains a mixture of generic and customized information:

- Generic information that captures the best practices that need to be adopted no matter what.
- Problem specific information (e.g., healthcare for healthcare problems).
- Situation specific (e.g., municipal versus central government specific).
- Country/region specific (e.g., include factors about Nigeria when developing a plan for Nigeria).

The Planner supports eservices in healthcare, education, e-government, economic development and others. These "vertical services" are supported by several horizontal services such as broadband access and mobile computing that support vertical services.

Strategic Planner

To Use the Strategic Planner, you need to have a logon ID and Password.

Sign up **Login**

Video Tutorials & Documents

Economic Development **Educational Services** **E-Government Services** **Healthcare Services**

Access Services **Mobile Computing Services** **Social Networks** **Other Services**

Horizontal Areas

Links [Glossary](#) [How to get Started](#) [Tutorials](#) [Meta Portal](#) [Tools and Simulations](#)



* The Difference :What makes MDG eNabler unique ?

- * ***The United Nations:*** As the convener of the eNabler, the UN provides the global platform which ensures universality, legitimacy and neutrality
- * ***Multi-Stakeholder Approach:*** The eNabler is inclusive of the global community and draws upon the expertise of the public and private sectors, civil society and a multitude of international organizations
- * ***One-Stop Shop:*** The eNabler is not just a knowledge repository, but a tool that converts raw data and experiences into user-specific information to address development challenges
- * **Free:** Users will not have to pay any fees



* Why you should be involved ?

- * MDG eNabler's success relies on the engagement and contribution of a global network of users and contributors. Much like a wiki-based system, its content collection is an ongoing process, and we encourage participation of all stakeholders
- * Wide-ranging participation is necessary for the eNabler to be reliable, transparent, replicable and scalable





GLOBAL ALLIANCE FOR ICT AND DEVELOPMENT (GAID)

*MDG eNabler

Email : gaid@un.org

Web : www.un-gaid.org