

TECHNICAL COOPERATION PROGRAMME CYCLE MANAGEMENT FRAMEWORK

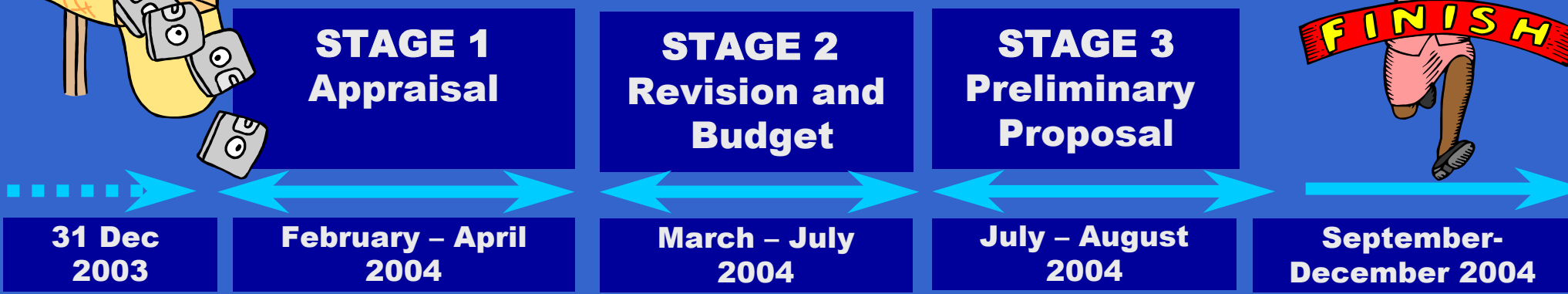
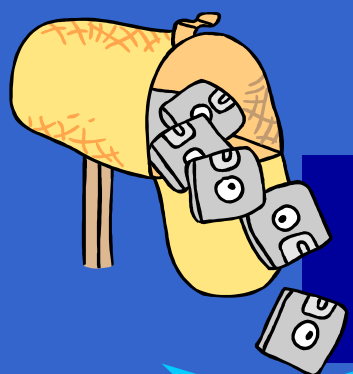
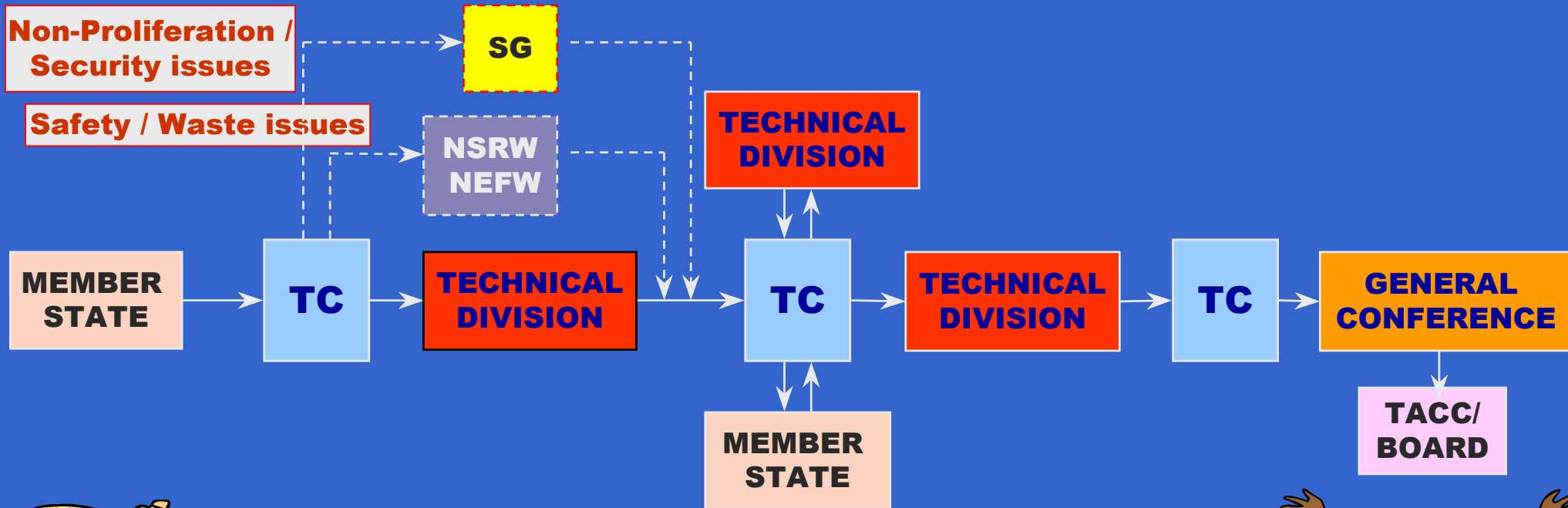


IAEA

International Atomic Energy Agency

TC Programme Cycle Management





PROGRAMMING FOR 2005-2006 CYCLE

Key Considerations for Change

- Greater focus on need assessment and problem analysis through field work early in the cycle
- Teamwork and participation of all stakeholders from the outset
- Greater transparency and consistent application of good practices to all projects
- Updated, streamlined and simplified processes and procedures
- Simplified and user-friendly web-based IT platform

Programme Cycle Management Framework

- 1. Concept submission based on upstream work and CPF**
- 2. Concept pre-qualification with field missions if needed**
- 3. Draft programme discussed with MS**
- 4. Project/programme formulation and appraisal**
- 5. Secretariat authorization**
- 6. TACC/Board approval**

Details of the Framework

1. Concept submission by MS

- Based on upstream work and CPF
- MS prioritises concepts
- Can be submitted any time through NLOs
- Concept is managed on shared IT platform
- Concepts received after end of June to be considered for next cycle
- Not more than 5-7 concepts per cycle

Details of the Framework

2. Concept pre-qualification

- TC pre-screens concept against CPF and TC requirements
- TC establishes project team CO/TO/CP
- Reviews concept to indicate need for field mission
- Regulatory assessment – SG, RP, WM
- TC-SH pre-approves concepts and informs MS

Details of the Framework

3. Draft programme

- MS prioritises pre-qualified concepts
- Project team considers funding options for concept
- Project team classifies concept according to subject, budget and complexity
- Regional DIR clears the country/regional portfolio

Details of the Framework

4. Project formulation and appraisal

- Project team formulates projects in web-based workspace and through missions
- IT system provides access to standard / typical project descriptions with performance indicators
- Missions used to formulate complex projects

Details of the Framework

4. Project formulation and appraisal (continued)

- Project team finalises project elements such as Logical Framework Matrix, work plan and budget using IT tools on collaborative platform
- Project team agrees projects for submission, using TC standards in appraisal
- Project team refines projects
- CO presents country programmes to regional DIR
- Regional DIR approves draft programme in consultation with technical departments

Details of the Framework

5. Secretariat authorization

- TC Programme Management Committee (*DDG-TC + DIRs*) agrees on programmes and budgets for each region
- Due Account applied
- TCP Committee (*interdepartmental representation*) approves TCP
- Regional Divisions prepare documentation for Board approval
- Project documents generated from databases

Details of the Framework

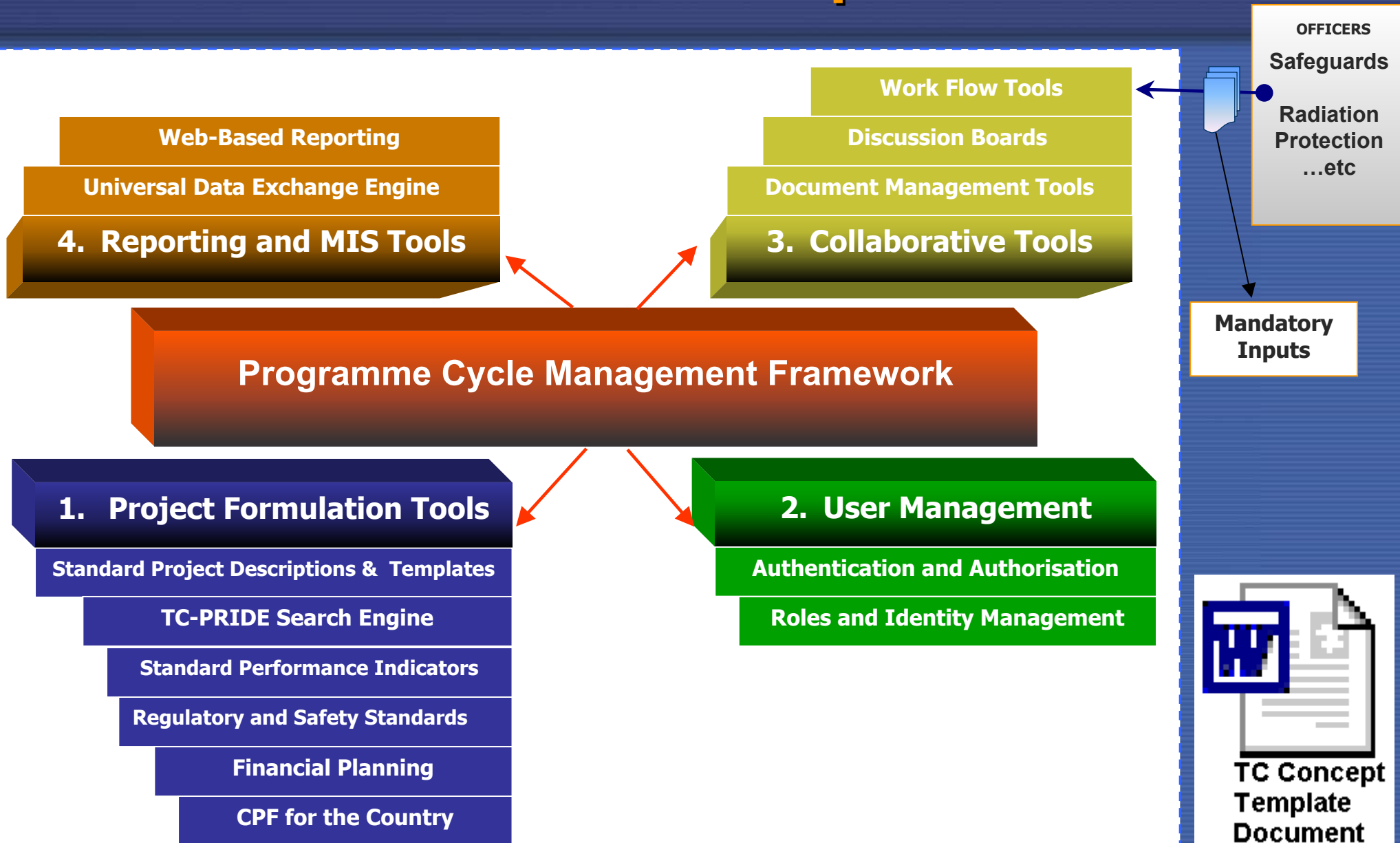
6. TACC/Board approval

- TCP presented to TACC/Board for approval of funding before GC
- Approved programme presented to MS during GC
- Project documents signed during GC
- Concept lists for next year's programme discussed with MS during GC
- NPC invoices submitted following GC

Virtual Workspace

- Web-based collaborative platform
- Portal to IT system for all participants with access to documents, discussion forums and databases
- Participants include National Liaison Officers (NLO). They can further provide access grants to other counterparts.
- Supports the evolution of project concepts to completely formulated TC projects

Virtual Workspace



Screen Shots of the TC-PCMF System



TC-Programme Cycle Management Framework

» Home

Login

Friday, March 11, 2005

Welcome to TC Programme Cycle Management Framework

The Programme Cycle Management Framework leverages Information Technology by introducing a Virtual Workspace accessible to all project stakeholders.

A virtual workspace will be created for every project, providing users with access to all the identified planning and formulation tools. It will function as a single interface to all the participants of the system requiring access to documents, discussion forums and existing TC web systems/databases.

The goal of the system is to support the evolution of project concepts into completely formulated TC projects. Upon agreement of the proposed programme cycle framework, the IT phases and milestones will be identified and scoped with associated resource requirements.

It is envisaged that components will be released as required in a phased manner, i.e. the portal with full functionality will not be available from day one, however as the various components are deployed, they will contribute to the overall functioning of the system as well as working on an independent basis.

Concept Template Download

Concept Document Download

For those countries who do not want to complete their Technical Cooperation concept submissions on-line a word template document version has been created.

The word document template is compatible with Microsoft Word 2000 and above.

To download the word template please right click the following link and choose "Save Target As..." to save the template to you computer: [Download Template](#)

Once the template has been completed, please login to the system and upload the completed document.



Interface for the NLO



TC-Programme Cycle Management Framework

[Home](#) [My Concepts](#) [My Formulation](#) [Knowledge Map](#)

[Logout](#)

Friday, March 11, 2005

Welcome: National Liason Officer.

Concept Download/Upload

Concept Document Download

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Concept Document Upload To Upload Click the following Link - **Upload New Concept**



Virtual Workspace - NLO



TC-Programme Cycle Management Framework

Home » My Concepts My Formulation Knowledge Map

Logout

Wednesday, April 06, 2005

Welcome: National Liason Officer.

Concept Team

Concepts - National Liaison Officer

RolesNames

CP Mr. Jones
NLO Mr. Vatrinsky, Stanislav (NAHU)
CO Ms. Busa, Anna (TCPB)

Document(Offline Mode)



Title Installation and Operation of a Research and Service Reactor

Description Installation and Operation of a Research and Service Reactor, This will provide a framework for the Service Reactors to follow safe procedures.

Keywords Albania,Installation,Research,Reactor

Title	Date Uploaded	Uploaded By
Installation and Operation of a Research and Service Reactor	2005 Jan 19	NLO
ADD VERSION HISTORY ACCEPT REJECT		

Discussions

Test this discussion forum....., from Host Account, posted 12/16/2004 4:36 PM

Documents Module, from Host Account, posted 12/17/2004 11:12 AM

This is a test thread, from Host Account, posted 12/17/2004 1:57 PM

Documents

Title	Owner	Last Updated	Size (KB)
Albania Concept Document (Version 1)	John Stewart	3/11/2005	67.07 Download
Albania Concept Document (Version 0)	Counter Part	1/18/2005	40.45 Download
Another Test Concept	National Liason Officer	1/19/2005	67.58 Download

Tools

[Country Profiles](#)

[Regional Resource Unit](#)

[TC PRIME](#)

[TC PRIDE Search](#)

Reporting Tools

[List of Concepts](#)

Misc

Benefits of the Framework

- Shortened cycle from GC to GC
- High level MS authorities involved in discussion at GC
- Concept selection based on upstream work and CPF
- Assurance to MS of quality programme
- Time and cost savings for all stakeholders
- Proposed cycle timeframe allows implementation to start in January and allows for timely NPC payment
- Latest IT technology used
- On site problem analysis and project appraisal, and collaborative approach through IT ensures very transparency

Expected Outcomes

- Strengthened ownership by Member States
- CPF will be a strategic planning tool for the Member States and the Agency and a prerequisite for TC
- Projects will be funded from multiple sources in addition to TCF
- A balanced national and regional programme with maximum use of national or regional resources
- High degree of Board confidence in the selected projects and allocated budgets

Next Steps ...

- Internal consolidation of PCMF and process timeline
- Formal communication with stakeholders
- Concept template available on TC website in April 2005
- Submission of concepts by July 2005
- Concept pre-qualification from July to August
- Concept list discussion during General Conference September 2005
- Maximum flexibility will be exercised