

Technical Cooperation Programme Cycle Management Framework

Binu Cyriac

“PCMF Overview” – Vienna, May 2009



IAEA

International Atomic Energy Agency

TC Programme Cycle Management

- **PCMF – What it is**

PCMF is an IT platform that provides transparent access to all parties involved in the development of the TC Programme.

- **PCMF – What it is not**

PCMF does not replace the up stream work and corresponding identification of the project opportunities based on the national development plan.

PCMF Features

- **Project data accessible from anywhere**
- **Produce and extract LFM**
- **Produce and extract Workplan**
- **Upload documents related to the design**
- **Email the project design team**
- **Post discussion comments.**

Member State Roles

- **NLO – National Liaison Officer.** Review, comment on and approve all projects for the member state they belong to. Add/Remove CPs.
- **NLA – National Liaison Assistant.** Can perform all tasks an NLO can under the direction of NLO.
- **NCR – National Coordinator for Regional Agreements.** Design and comment on regional projects in collaboration with PMO and TO. Add/Remove CPs.
- **CP – Project Counterpart.** Design both national and regional projects in collaboration with PMO and TO.

Technical Cooperation Roles

- **DIR-TC – Director Technical Cooperation.** Approve all projects for their division in collaboration with the DIR-TD.
- **SH-TC – Section Head Technical Cooperation.** Comment and approval each project assigned to their section in collaboration with SH-TD. Add/Remove PMO.
- **PMO – Programme Management Officer.** Design project in collaboration with TO and CP. Add/Remove project team members.
- **PSS– Project Support Staff – Assist PMO in project administration tasks.**

Technical Department Roles

- **DIR-TD – Director Technical Division.** Approve all projects for their division in collaboration with the DIR-TC.
- **TCLO - TC Liaison Officer.** Contact point between TC and TD. Add/Remove SH-TD.
- **SH-TD – Section Head Technical Division.** Comment and approval each project assigned to their section in collaboration with SH-TC. Add/Remove TO.
- **TO – Technical Officer.** Design project in collaboration with PMO and CP.

TC Programme Cycle Management

PROGRAMME PLANNING & APPROVAL

(PCMF Phases I & II)

Formulating Strategies

1. Planning/Concept identification
2. Concept pre-qualification
3. Prioritization
4. Project design & formulation
5. Resourcing and budgeting
6. Approval

PROGRAMME REVIEW (PCMF Phase IV not yet defined)

Reviewing Results

1. Plan & conduct review
2. Assess impact
3. Follow-up adjustments and implementation of recommendations

PROGRAMME IMPLEMENTATION


(PCMF Phase III)


Monitoring, Assessing & Reporting Performance

1. Operational execution
2. Monitor progress
3. Assess performance
4. Make adjustments
5. Report performance

Brief Overview of PCMF

PCMF - Log In

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TC Programme Cycle Management Framework (PCMF)

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New Project Categories

The TC programme now has two project categories: **new** and **ongoing**. These categories are defined as follows:

New projects are created:

- To support a new request for assistance;
- To start a new phase following the implementation of a previous project, due to change in the objective/outcomes in relation to the assistance already provided.

An **ongoing** project is a multiyear project, previously approved by the Board of Governors (BoG) that is implemented according to the already approved objective/outcomes and timeframe.

The new project categorization terminology will be used for the first time in the documentation presented to the Technical Assistance and Cooperation Committee (TACC)/BoG in November 2008.

Duration

All projects have a specified timeframe, in line with the stated objectives and workplan, of a maximum of five years. If rephasing is necessary due to delays in implementation, the project duration can be extended by up to one year, maintaining the original objective/outcomes.

A streamlined approach to projects

Username:

Password:

[How to Login to PCMF?](#)

[Log In](#)

Template Downloads

- ◆ [How to download](#)
(as Word 97 doc or above)

National

Project Concept Form

[W](#) [English](#) | [French](#) | [Spanish](#)

Regional


Project Concept Form

[W](#) [English](#) | [French](#) | [Spanish](#)

Interregional

PCMF - User Logged In

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A streamlined approach to projects

Template Downloads

- ◆ [How to download](#)
(as Word 97 doc or above)

National
Project Concept Form
 [English](#) | [French](#) | [Spanish](#)

Regional
Project Concept Form
 [English](#) | [French](#) | [Spanish](#)

Interregional
 [English](#)


Guidance for completion of forms


- ◆ [National](#)
- ◆ [Regional](#)

Other Useful Documents

- ◆ [Timeframe for the](#)


PCMF - Template Download

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A streamlined approach to projects

Template Downloads

- ◆ [How to download](#)
(as Word 97 doc or above)
- National**
Project Concept Form
 [English](#) | [French](#) | [Spanish](#)
- Regional**
Project Concept Form
 [English](#) | [French](#) | [Spanish](#)
- Interregional**
 [English](#)

Guidance for completion of forms

- ◆ [National](#)
- ◆ [Regional](#)

Other Useful Documents

- ◆ [Timeframe for the](#)

PCMF - Concept Upload

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timely manner. Once member states have completed their draft project designs they will be able to work with the Secretariat to finalize and agree on all the design components. The finalized project designs will be reviewed by the Secretariat, and compiled into draft Member State programmes, which will be shared for final adjustments during the 52nd session of the IAEA General Conference from 29 September to 3 October 2008.

6 February 2008

Concept Document Upload

To upload click the following Link - [Upload Concept](#)

The file name of the Word document uploaded must begin with the following string of characters 'TC_National_Project_Concept_2007' for national project concepts and 'TC_Regional_Project_Concept_2007' for regional project concepts. The file name must also have the following file extension '.doc'.

For example, for a national concept document, a Word document with the following name, 'TC_National_Project_Concept_2007_ALB_Application_of_NDT_in_industrial_radiography.doc' will be uploaded successfully. This is because the file name begins with the mandatory string of characters 'TC_National_Project_Concept_2007' and has the mandatory file extension '.doc'. The user may add any other characters to the file name between the mandatory characters at the start of the file name and the file extension. In the example given the user has used the characters '_ALB_Application_of_NDT_in_industrial_radiography' to identify the national concept.

About PCMF

The revised TC programme cycle management framework (PCMF) is based on a flexible methodology, which emphasizes IAEA Member States' prioritization and ownership of the project, and relies on current best practices, user-friendly IT web-based systems and the principle of teamwork. The approach enables the Member State to take responsibility for the formulation and execution of its programme, while allowing stakeholders in the Secretariat to support the process and to collaborate in a transparent manner. It is linked to the Country Programme Frameworks through the identification of project concepts, which are then developed into projects, based upon assessed needs of Member States and joint appraisals in the field. More specifically, this improved approach:




- Focuses more on need assessment and problem analysis supported by the Agency.


- ◆ [Arabic](#)
- ◆ [Chinese](#)

Note Verbale 26 July 2007

- ◆ [English](#)
- ◆ [Spanish](#)
- ◆ [French](#)
- ◆ [Russian](#)
- ◆ [Arabic](#)
- ◆ [Chinese](#)


PCMF - Project Concept

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Concept Cycle List

Active	Title
Yes	TC Programme Cycle 2009-2011
No	TC Programme Cycle 2007-2008

 **Tools**

- ◆ [TC Pride](#)
- ◆ [Country Profiles](#)

No Reports Available

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PCMF - Project Concept Listing

Address  <http://pcmf.iaea.org/Default.aspx?tabid=27&TCConceptCycleID=3&TCConceptID=0&cmd=ConceptList>  Go  Links

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Concept List

ConceptID	In Team	Title	Uploaded Date
Zimbabwe			
ZIM2007001		DEVELOPMENT OF STRATEGY FOR IMPROVED CROP PRODUCTION AT THE TIME OF REDUCED PRECIPITATION AND HIGHER TEMPERATURES	2007-07-28
ZIM2007002		Establishment of a Biomedical and Nuclear Medicine Service Laboratory	2007-07-28
ZIM2007003		MONITORING AND REHABILITATION OF IRRIGATION SCHEMES IN ZIMBABWE USING ISOTOPIC TECHNIQUES	2007-07-28
ZIM2007004		Masters Degree in Medical Physics Training Programme	2007-07-28
ZIM2007005		Strengthening Of Existing Training Programs For Radiation Oncologists And Therapy Technicians (Rtts)	2007-07-31
ZIM2007006		Strengthening Radiation Protection Capabilities	2007-08-17

 **Tools**

- [TC Pride](#)
- [Country Profiles](#)

No Reports Available

PCMF - Project Concept Details

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Concept Team

Core Team	Country	Role	Rank
 Chivero, Ernest Tafara	(ZIM)	CP	(1)
Ngoma, Gwyneth	(ZIM)	NLO	(1)

 [Add Core Team Member](#)

Support Team	Section	Role	Rank
Abdul-Malik, Muhammed Lameen	(TCAF)	PMO	(1)
Bodart, Marie A.C.	(TCAF)	PSS	(1)
Quiambao, Charina Cruz	(TCAF)	PSS	(1)
Maksoudi, Mokdad	(TCAF)	SH-TC	(1)
Dondi, Maurizio	(NAHU)	SH-TD	(1)
Garner, William Andrew	(NA)	TCLO	(1)
Samiei, Massoud	(NA)	TCLO	(1)
Zaknun, John	(NAHU)	TCLO	(1)
Khan, Baldip Kaur	(NAHU)	TO	(1)

Concept Authorised on 2007-07-28 10:30:57

 **Concept Document**




Concept No:	ZIM2007002
Country:	Zimbabwe
Priority:	3
Title:	Establishment of a Biomedical and Nuclear Medicine Service Laboratory
Original	Establishment of a Biomedical and Nuclear Medicine Service Laboratory
Language Title:	
Language:	ENG
Translation:	Not Required
Concept Type:	National
Classification:	None


 **Tools**

-  [TC Pride](#)
-  [Country Profiles](#)

No Reports Available


PCMF - Project Design


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 1


Project Design Cycle List

Active	Title
Yes	TC Programme Cycle 2009-2011
No	TC Programme Cycle 2007-2008

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PCMF - Project Design Listing







Address <http://pcmf.iaea.org/Default.aspx?tabid=33&ProjDesignCycleID=3&ProjDesignID=0&cmd=ProjectDesignList> Go Links »

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Project Number	In Team	Type	Title	Create Date
Zimbabwe (6)				
ZIM2007001		New	Developing and Promoting Strategies for Improved Crop Production	2008-01-17
ZIM2007002		New	Establishment of a Biomedical and Nuclear Medicine Service Laboratory	2008-01-17
ZIM2007003		New	MONITORING AND REHABILITATION OF IRRIGATION SCHEMES IN ZIMBABWE USING ISOTOPIC TECHNIQUES	2008-01-17
ZIM2007004		New	Masters Degree in Medical Physics Training Programme	2008-01-17
ZIM2007005		New	Strengthening Existing Training Programmes For Radiation Oncologists, Medical Physicists and Therapy Technicians	2008-01-17
ZIM2007006		New	Strengthening the National Regulatory Infrastructure	2008-01-17
Total:				6

PCMF - Project Design Details

Address  <http://pcmf.iaea.org/Default.aspx?tabid=33&ProjDesignID=2367&module=Background&cmd=ViewProjectDesign> Go Links »



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Formulations

Background (ZIM2007001)

- ◆ [Logical Framework Matrix](#)
 - ◆ [Project Elements](#)
 - ◆ [Assumptions](#)
 - ◆ [Indicators](#)

-  [Generate LFM](#)
-  [Generate Workplan \(Text\)](#)
-  [Generate Workplan \(GANTT\)](#)
- [Generate Project in Word](#)
-  [Project Budget](#)
-  [Status Map](#)
-  [Comments](#)
-  [Proceed](#)

Background

[Export to Excel](#)

Concept No: ZIM2007001

Country Code(s): ZIM

Title: Developing and Promoting Strategies for Improved Crop Production

Classification: New

Project Number: ZIM5014

Editing: Approved

Justification: Erratic rains and inherently infertile soils contribute to declining per capita food production haunting Zimbabwe, aggravated by the new challenge facing most of Africa — climatic change. Because agriculture is the

Project Design Team



PCMF - Project Implementation

Address  <http://pcmf.iaea.org/Default.aspx?tabid=34>  Go  Links >>

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[Show Completed And Cancelled Projects](#)

Ongoing Projects

Project Number	In Team	Type	Title	Start Date
Regional Africa (1)				
RAF9037 [RAF2006004]		Ongoing	Strengthening National Infrastructure for the Control of Public Exposure with Emphasis on Safety in the Management of Radioactive Waste	2007-01-01
Zimbabwe (9)				
ZIM5011 [ZIM2006001]		Ongoing	Combating Desertification in Agricultural Drylands	2006-05-10
ZIM5012 [ZIM2005004]		Ongoing	Feasibility Study on the use of SIT to Eradicate Tsetse In Zimbabwe	2007-08-09
ZIM5013 [ZIM2005006]		Ongoing	Development of Drought Tolerant and Disease Resistant Grain Legumes, Phase I	2007-08-09
ZIM5014		Now	Developing and Promoting Strategies for Improved Crop	

General Reports

- [Project Search \(TCPRIDE\)](#)

PCMF - Project Listing




Address  <http://pcmf.iaea.org/Default.aspx?tabid=34>  Go  Links 


ZIM5011 [ZIM2006001]		Ongoing	Combating Desertification in Agricultural Drylands	2006-05-10
ZIM5012 [ZIM2005004]		Ongoing	Feasibility Study on the use of SIT to Eradicate Tsetse In Zimbabwe	2007-08-09
ZIM5013 [ZIM2005006]		Ongoing	Development of Drought Tolerant and Disease Resistant Grain Legumes, Phase I	2007-08-09
ZIM5014 [ZIM2007001]		New	Developing and Promoting Strategies for Improved Crop Production	
ZIM6013 [ZIM2005001]		Ongoing	Comparison of the Effect of Different Replacement Diets on the Body Composition of HIV Negative Infants Aged 6-18 Months Born to HIV Positive Mothers	2007-08-09
ZIM6014 [ZIM2005002]		Ongoing	Rehabilitation of the Existing Radiotherapy Treatment Facilities In Zimbabwe	2007-08-09
ZIM6015 [ZIM2007005]		New	Strengthening Existing Training Programmes For Radiation Oncologists, Medical Physicists and Therapy Technicians	
ZIM8006 [ZIM2006002]		Ongoing	Establishing a National Non-destructive Testing Training Centre and Certification Capability	2006-05-10
ZIM9004 [ZIM2007006]		New	Strengthening the National Regulatory Infrastructure	
Total:				10

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PCMF - Project Details

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Formulations

Background

- ◆ Logical Framework Matrix
 - ◆ [Project Elements](#)
 - ◆ [Assumptions](#)
 - ◆ [Indicators](#)
- ◆ [Generate LFM](#)
- ◆ [Generate Workplan \(Text\)](#)
- ◆ [Generate Workplan \(Gantt\)](#)
- ◆ [Project Budget](#)

Background

[Export to Excel](#)

Concept No:	ZIM2007001
Country Code(s):	ZIM
Title:	Developing and Promoting Strategies for Improved Crop Production
Classification:	New
Project Number:	ZIM5014
Justification:	Erratic rains and inherently infertile soils contribute to declining per capita food production haunting Zimbabwe, aggravated by the new challenge facing most of Africa – climatic change. Because agriculture is the backbone of the Zimbabwean economy and more than 75% of the population are

General Reports

- ◆ [Project Search \(TCPRIDE\)](#)

Project Implementation Team

PCMF - Periodic Reporting Module

- **Monitor Progress of Active TC Projects**
- **Capture Feedback and Recommendations**
- **Adjust Project Plan and Implementation**
- **CP's Assessment of Project Progress**
- **Knowledge Base of useful information**

PCMF - Periodic Reporting Module

My Actions - Microsoft Internet Explorer provided by IAEA

http://www.btcw4test/PCMFDDN/Default.aspx?tabid=61

File Edit View Favorites Tools Help

My Actions

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TC Programme Cycle Management Framework (PCMF)

Home **My Actions** My Concepts My Designs My Projects Help Logout

Ascafiri, Youssef CP

Concept - Actions Required

There are no outstanding actions required.

Project Design - Actions Required

There are no outstanding project design actions required.

My Project - Actions Required ?

Project	Report/ Document	Title	Action Required	Last Action Taken By
LEB1004	3141/9459	Radiation Protection Calibration Services	Initiated	Kamel, Reyad Sherif

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Local intranet 100%

PCMF - Periodic Reporting Help

My Actions - Microsoft Internet Explorer provided by IAEA

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My Actions C:\Documents and Settings\s...

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Home My Actions

Concept

There are no outstanding My Project actions...

Project Details

There are no outstanding My Project actions...

My Project

Project ID
LEB1004 33

Page: My Project Actions Required
Section: Actions Required overview
Information: Note 1:

- The actions only appear if a report has been requested from the counterpart.
- The message "There are no outstanding My Project actions..." will appear if there are no outstanding actions.
- Clicking on the action title will take the user to the report details screen (add in reference to screen number).
- Please use the 'Help' button to read Guidelines on how to fill out information in the report.

Close

Local intranet 100%

PCMF - Periodic Reporting Module

My Projects - Microsoft Internet Explorer provided by IAEA

http://www.tcw4test/PCMFDDN/Default.aspx?tabid=63

File Edit View Favorites Tools Help

My Projects C:\Documents and Settings\s...

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Home My Actions My Concepts My Designs **My Projects** Help Logout

Assafiri, Youssef CP

[Show Completed And Cancelled Projects](#)

Ongoing Projects

Project Number	In Team	Type	Title	Start Date
Lebanon (2)				
LEB1004 [LEB2006001]		Ongoing	Radiation Protection Calibration Services	2006-04-12
LEB9004 [LEB2005004]		New	Development of a Country Profile of Environmental Radiation Levels	
TOTAL:				2

General Reports

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Formulations

Background (LEB1004)

- Logical Framework Matrix
 - Project Elements
 - Assumptions
 - Indicators

- Generate LFM
- Generate Workplan (Text)
- Generate Workplan (GANTT)
- Generate Project in Word
- Project Budget

Project Implementation Team

Show Team

Core Team	Country	Role	Rank
Support Team	Section	Role	Rank

View Institutions

View Project Team Emails

Email Project Implementation Team

If the details shown above are incorrect please email [TC Project Team - Contact Point](#) with the correct information.

Background

[Export to Excel](#)

Concept No:	LEB2006001
Country Code(s):	LEB
Title:	Radiation Protection Calibration Services
Classification:	Ongoing
Project Number:	LEB1004
Justification:	The use of ionizing radiation in the medical sector in Lebanon is relatively large.
End Users/ Beneficiaries:	Radiation protection workers and patients who undergo for using nuclear techniques for diagnostic and therapeutic purposes.
Project Strategy/ Implementation Arrangements:	The introduction of an X-ray irradiator and the needed equipments, is essential to the Dose calibration facility.
Sustainability:	As soon as the SSDL is functioning the LAEC will provide calibration services to other organizations and other laboratories with in the LAEC.
APC Code(s):	F Human Health
FOA:	6F Radiation Metrology and Dosimetry

General Reports

[Project Search \(TCPRIDE\)](#)

Periodic Reporting ?

	Title	Updated By	Last Updated	Status
	No: 2321 - Periodic Report for LEB1004 - No. 1.	STEWARTJ	2008-12-24	Complete
	No: 2322 - Periodic Report for LEB1004 - No. 2.	STEWARTJ	2008-12-24	Complete
	No: 2323 - Periodic Report for LEB1004 - No. 3.	STEWARTJ	2008-12-24	Complete
	No: 2324 - Periodic Report for LEB1004 - No. 4.	STEWARTJ	2008-12-24	Complete
	No: 3141 - Periodic Report to End of April 2009	STEWARTJ	2009-05-08	Initiated

Project Related Documents

[Add New Document](#) [View Related Document History](#)

Title	Owner	Last Updated	Size (KB)
-------	-------	--------------	-----------

Project Discussion

[Add New Discussion](#)

PCMF - Periodic Reporting Module

Stages: ?

Background

Outputs

Outcomes

Submit Report

Question

Answer

Notes

1. Were you the Counterpart in the previous six months?

N/A

2. Has the project progressed according to the plan and as you expected?

N/A

If 'No', indicate reason(s) and action in the box under Recommendations, please.

3. Have there been any unexpected issues in the previous six months?

N/A

If 'Yes', describe under Self Assessment, please.

4. Are there any outstanding issues from the previous six months?

N/A

If 'Yes', describe under under Self Assessment, please.



Last Updated: STEWARTJ on 2009-05-08 12:46:02

Save Answers

PCMF - Periodic Reporting Module

Stages: ?

Background

Outputs

Outcomes

Submit Report

Procurement

Expert &
Meetings

Fellowship &
Scientific Visits

Training

Recommendations

View:

[Click to View Procurement for the Period](#)

Achievements:



Last Updated: STEWARTJ on 2009-05-08 12:46:02

Save

PCMF - Periodic Reporting Module

Periodic Reports :: Implementation Data - Microsoft Internet Explorer provided by IAEA

Periodic Reporting :: Procurement

[Close Window](#)

Procurement: 2008-10-01 to 2009-04-30

InputID	RFP#	Description	Status	Estimated (\$)	Actual(\$)
	001	X-raycalibration system and accessories RFP Status: Shipped: 18 (Total: 18 Items)	Ongoing		\$183,111.00
	002	Dosimetry RFP Status: Completed: 4 (Total: 4 Items)	Completed		\$25,514.36
	003	Calibration of instruments in X-ray beam RFP Status: Ordered: 1 (Total: 1 Item)	Ongoing	\$378.24	
51351	0	accessories and calibration sources for the SSDL facility. RFP Status: Planned	Planned	\$45,000.00	

[Close Window](#)

PCMF - Periodic Reporting Module

Stages: ?

Background

Outputs

Outcomes

Submit Report

Procurement

Expert &
Meetings

Fellowship &
Scientific Visits

Training

Recommendations

View:

[Click to View Expert/Meetings for the Period](#)

Achievements:



Last Updated: STEWARTJ on 2009-05-08 12:46:02

Save

PCMF - Periodic Reporting Module

Stages: ?

Background

Outputs

Outcomes

Submit Report

Procurement

Expert &
Meetings

Fellowship &
Scientific Visits

Training

Recommendations

View:

[Click to View Fellowship/Scientific Visits for the Period](#)

Achievements:



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Save

PCMF - Periodic Reporting Module

Stages: ?

Background

Outputs

Outcomes

Submit Report

Procurement

Expert &
Meetings

Fellowship &
Scientific Visits

Training

Recommendations

View:

[Click to View Training for the Period](#)

Achievements:



Last Updated: STEWARTJ on 2009-05-08 12:46:02

Save

PCMF - Periodic Reporting Module

Stages: ?

Background	Outputs	Outcomes	Submit Report			
Procurement	Expert & Meetings	Fellowship & Scientific Visits	Training	Recommendations		
Add Recommendation						
		Priority	To	Recommendation	Updated By	Date
Edit	Delete	Medium	Agency	The initial expert visit was a success, but we would ask due to the complexity of the equipment being transferred for an additional visit.	LB-ASSAFIRIY	2009-05-12
?						

PCMF - Periodic Reporting Module

My Projects - Microsoft Internet Explorer provided by IAEA

http://www.tcw4test/PCMFDDN/Default.aspx?cmd=ImplPeriodicDocument&tabid=63&implProjectID=1305&prrReportHeade

File Edit View Favorites Tools Help

My Projects

progress of the fellow placed.

Priority: Low

To: Government

Recommendation:

Remarks:

Add Recommendation Cancel ?

Page: Recommendations
Section: Add Recommendation
Information:

Note 12:

- Each recommendation has data four fields.
- Priority - Is the priority the user believes the recommendation to have. It has three possible values: High, Medium and Low.
- To - The partner the recommendation is directed towards. There are three possible values: "Government", "Agency" and "Counterpart".
- Recommendation - This is the actual text of the recommendation.
- Remarks - This is information supporting the actual recommendation text.

Local intranet 100%

PCMF - Periodic Reporting Module

Stages: ?

Background	Outputs	Outcomes	Submit Report
Report	Self Assessment		
	Outcome	Updated By	Date
Edit	Traceability of radiation measurements to the international system ensured and safety of workers using radiation sources improved.	STEWARTJ	2009-05-08
?			

PCMF - Periodic Reporting Module

Stages: ?

Background	Outputs	Outcomes	Submit Report
Report	Self Assessment		
	Outcome	Updated By	Date
Edit	Traceability of radiation measurements to the international system ensured and safety of workers using radiation sources improved.	STEWARTJ	2009-05-08
?			

PCMF - Periodic Reporting Module

My Projects - Microsoft Internet Explorer provided by IAEA

http://www.tcw4test/PCMFDDNN/Default.aspx?&cmd=ImplPeriodicDocument&tabid=63&implProjectID=1305&pprReportHead

File Edit View Favorites Tools Help

My Projects

Report No: 3141 / 9459

Outcome: Traceability of radiation measurements to the international system ensured and safety of workers using radiation sources improved.

Indicator(s): A reduction in the measurable particles by 10%

Means of Verification(s): The final report from the field at the end of the project.

Assumption(s): The current situation in the member state remains stable.

Progress:

Achievements:

Page: Report Tab
Section: Edit Outcome Report
Information:

Note 14:

- Two items of information are entered in relation to each Outcome.
- Progress - This is a text field to capture information in detailing how far the project is towards achieving the outcome.
- Achievements - This is a text field to capture any information the user would like to submit in respect of any significant achievements attained in respect of the Outcome. These could be either planned or unplanned.

Comments and feedback please send an email to [TCPCHF Feedback](#)

Local intranet 100%

PCMF - Periodic Reporting Module

Stages: ?

Background Outputs Outcomes Submit Report

Report Self Assessment

Challenges/Solutions:

Plan of Activities:

General comment:



Last Updated: STEWARTJ on 2009-05-08 12:46:02

Save

PCMF - Periodic Reporting Module

Stages: ?

Background

Outputs

Outcomes

Submit Report



Last Updated By:

STEWARTJ on 2009-05-08

Status:

Initiated

Send to IAEA

Thank You

Website

<http://pcmf.iaea.org>

For specific questions / comments

Binu Cyriac