

Web Navigation Guide for Scholars How to access your REAP and REAP Progress Reports



Topics:

- Accessing account in the website
- Viewing Re-Entry Action Plan
 - Editing REAP
- Adding a new REAP Progress Report
- Viewing existing REAP Progress Reports
 - Editing existing REAP Progress report

Accessing account in the website and viewing REAP

Go to the website address "*www.australiaawardsphilippines.org*" Then click the "Login As" button and select the "As Awardee/Scholar"



Enter your website site (email address and password) in the login box. Then click the login button.

-

dsphilippines.org/acl_users/credentials_cookie_auth/require_login?came_from=https%3A//www.australiaawardsphilippines.org/enter-as/scholarshi



Click on the "View my REAP" button.

Collection of Reentry Action Plans



Click on the "EDIT" button to edit your REAP, particularly the portion on milestones.

Print

ViewMe

Edit

UserID: hannietalip@gmail.com

Re-Entry Action Plan

HRODF adopts the Re-entry Action Planning process to ensure that all learning gained by the awardees from the Australia Awards Scholarhips(AA) are significantly applied to their respective workplaces / organisations / sectors. Reentry Action Planning is proactive process that facilitates discussions and agreements between the awardees and their supervisors on the focus and strategy of the REAP to ensure that the plan will be made part of the office/ unit work plan envisaged to contribute to the change agenda of the organisation/sector.

The Re-Entry Action Planning promotes commitment building from both the awardee and the supervisor to address the identified development concern. This means that the development of the plan requires iterative consultation during its preparation and subsequent implementation.

Name of Organisation	
Name of Awardee	F
Degree Program Applied For/ Degree Program Granted	Ν

Worldwide, there is a sudden increase in the demand for Project Management, with an increase in the number of professionals certified in Project Management from 27,000 in 2000 to 658,523 in 2015 (Project Management Institute [PMI], 2018). Moreover, 30% of the global economy is based on projects (Turner, 2009). However, in the Philippines, only a handful of engineering contractors can offer Engineering, Procurement and Construction Management (EPCM) services, particularly Project Management of whole projects in the Oil

Request for NOL

Profile•Blogs / Scholarship JournalView REAPView All REAP Progress

After clicking the edit button, you will see a screen where you can enter new text or edit existing text in selected boxes



Conditions

You can edit your action steps, or rearrange steps using the appropriate buttons.

Reentry Action Plan Details

Acti (Pre Influ	on Steps dictive and ıenciable)	Expected Output	Person Responsible	Help Needed From and Type of Support	Target Date	
1.	Identify Design Tea	Design Team R	Mentor	Administrative support	Mar. 8, 2018	+-47
2.	Determine Design F	Design Input	Design Team	Technical guidance	Mar. 10, 2018	+-47
3.	Prepare Training C	Training Curricu	Design Team	Technical guidance	Mar. 15-18, 201	+-▲▼
4.	Evaluate/Review Tr	Training Curricu	Design Team	Technical guidance and	Mar. 22, 2018	+-▲▼
5.	Prepare Course Str	Course Structur	Design Team	Technical guidance	Mar. 29, 2018	+-▲▼
6.	Evaluate Course St	Course Structur	Training Design	Technical guidance and	Apr. 7, 2018	+-▲▼
7.	Develop Presentati	Presentation Ma	Design Team, N	Technical guidance and	May 12-16, 201	+-▲▼
8.	Evaluate/Review P	Presentation Ma	Training Design	Technical guidance and	May 21, 2018	+-▲▼
9.	Revise necessary in	Presentation Ma	Design Team	Technical guidance	May 22 - Jun. 1	+-▲▼
10.	Verify Training Prog	Pilot Test	Design Team, N	Technical guidance and	Jun. 5, 2018	+-▲▼
11.	Evaluate Results of	Training Progra	Training Design	Technical guidance and	Jun. 6, 2018	+-▲▼
12.	Revise necessary in	Training Progra	Design Team	Technical guidance	Jun. 12-14, 201	+-▲▼
13.	Finalise Design Out	Training Progra	Design Team	Technical guidance	Jun. 22, 2018	+-▲▼
					2-A	dd new row

To edit the milestones, just type over the new text in the appropriate boxes

Percent of Completion - 25 percent

For 25% (This means you are still in the early stages of your REAP implementation and has not gained any significant achievements.)



Percent of Completion - 100 percent

For 100% (This means the REAP output is approved by supervisor and/or top management.)



You can also upload any files related to your REAP using the upload file button.

Approving Officer

(In behalf of the Organisation)

R

Remarks / Notes

Department of Science and Technology - Metals Industry Research and Development Center

File Uploads

REAP_HLGTalip_extended form_revA_approved_signed.pdf (application/pdf 587Kb) Remove File REAP_HLGTalip_extended form_revB_revised for PM_signed.pdf (application/pdf 832Kb) Remove File



Adding a new REAP Progress report

Click on the "Add REAP Progress" to create a new REAP progress report

R	
Request for NOL	
Profile	÷
Blogs / Scholarship Journal	
View REAP	
View All REAP Progress	
Add REAP Progress	
Key Documents	
Photos	÷
Replace Profile Photo	
Mobilisation (Admin only)	



Click on the over-all status, then the status details, then a short description on what have been achieved so far

Add AT HROD REAP Progress Report Form

Save

Cancel

Default	Categorization	Dates (Ownership	Settings	
REAP Status - Over	all				
Status					
Select Status of your	REAPs if it is com	npleted or sti	ill on-going		
Discourse descentions	wheet here here we			a manufactory of the state of t	IC DE AD
2. Please describe v completed) vis_a-vis	what has been ac s the objectives o	hieved so fa	ar (if REAP is	ongoing) or final results (tended/ unplanned outcom	if REAP international internat
2. Please describe v completed) vis-a-vis results, if any	what has been ac s the objectives o	hieved so fa o <mark>f the REAP</mark> .	ar (if REAP is <mark>. Include uni</mark> r	ongoing) or final results (itended/ unplanned outcor	if REAP nes or
2. Please describe v completed) vis-a-vis results, if any X 🗈 🏔 🗊 🍿	what has been ac s the objectives o o (n 🏔 🎊 St	hieved so fo of the REAP. yle	ar (if REAP is Include unin	ongoing) or final results (itended/ unplanned outcon	if REAP nes or
2. Please describer completed) vis-a-vis results, if any X	what has been ac s the objectives o	hieved so fo of the REAP. yle	ar (i f REAP is . Include unin ₽ ■ ∞ ∞ 1	ongoing) or final results (itended/ unplanned outcon <i>I</i> ×₂	if REAP i nes or
2. Please describer completed) vis-a-vis results, if any X Park (A Park (A Park) X Park) X Park) X Park (A Park) X Par	what has been ac s the objectives of of (≈ AA () St of () (≈ AA () () () () () () () () () () () () () () () () () (hieved so fa of the REAP, yle	ar (i t REAP is . Include unir 	ongoing) or final results (itended/ unplanned outcon ∡ ×₂ ≧	if REAP in the sor
2. Please describe y completed) vis-a-vis results, if any X (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	what has been ac s the objectives of of (≈ AA () St E = E E E E La = ¹ m m ² 17	hieved so fa of the REAP yle ' III III -	ar (if REAP is . Include unin . B B ⇔ ∰ J - ⊡ ⊣ @	ongoing) or final results (itended/ unplanned outcon I ×₂ © © Q V IIII ¶ अगाम	if REAP in the sor
2. Please describer completed) vis-a-vis results, if any X = C T T T x ² A T T T T T T X = C T T T T X = C T T T T X = C T T T T T X = C T T T T T X = C T T T T T T X = C T T T T T T T X = C T T T T T T T T T X = C T T T T T T T T T T T T T T T T T T	what has been ac s the objectives of	hieved so fa of the REAP. yle ∰ ∰ 2 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ar (i t REAP is Include unir ■ B ■ ∞ šš J - ᡚ \	ongoing) or final results (itended/ unplanned outcon I ×₂ बि 2 3 ¶ अप्ता	if REAP in the sor
2. Please describe of completed) vis-a-vis results, if any	what has been ac s the objectives of " () (≃ AA () St ≣ ≡ ≡ E E E a ⇒ ™ m ² 1	hieved so fa of the REAP, yle	ar (if REAP is Include unin ■ B ■ ∞ 炎 ਪ - ᡚ \	ongoing) or final results (itended/ unplanned outcon I ×₂ i iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	if REAP ines or
2. Please describe y completed) vis-a-vis results, if any X = C C C C x ² A - W - ≡ = C =	what has been ac s the objectives of	hieved so fa of the REAP. yle ∰ ∰ 2 2000 1000 - 10000 - 10000 - 1000 - 10000 - 10000 - 10000 - 10000 - 100000 - 10000	ar (if REAP is Include unin ■ B ■ ∞ šš ਪ - ᡚ \	ongoing) or final results (itended/ unplanned outcon I ×₂ ो ो २२ अ 🗐 ¶ 🖀 माणा	if REAP ines or

Viewing all REAP progress reports and editing existing report

Click on the "View ALL REAP Progress Reports" button.

ww.australiaawardsphilippines.org/scholarship-intake/2016/talip-hannie-lyn/reentry action plan/reentry action plan organisations / sectors. Reentry Action Planning is proactive process that facilitates discussions and agreements between the awardees and their supervisors on the focus and strategy of the REAP to ens that the plan will be made part of the office/ unit work plan envisaged to contribute to the change agence the organisation/sector. The Re-Entry Action Planning promotes commitment building from both the awardee and the supervise address the identified development concern. This means that the development of the plan requires iter consultation during its preparation and subsequent implementation. DEPARTMENT OF SCIENCE AND TECHNOLOGY – METALS Name of Organisation INDUSTRY RESEARCH AND DEVELOPMENT CENTER Name of Awardee HANNIE LYN TALIP Degree Program Applied For/ **Request for NOL** MASTER OF ENGINEERING Degree Program Granted Profile Đ Worldwide, there is a sudden increase in the demand for Project Management, with an increase in the number of professionals Blogs / Scholarship Journal certified in Project Management from 27,000 in 2000 to 658,523 2015 (Project Management Institute [PMI], 2018). Moreover, 309 View REAP the global economy is based on projects (Turner, 2009). Howeve the Philippines, only a handful of engineering contractors can off Engineering, Procurement and Construction Management (EPCI View All REAP Progress services, particularly Project Management of whole projects in th and Gas, Energy, Mining and other high-level engineering Add REAP Progress applications. This is because there are only a limited number of Filipino engineers in the country who are gualified and certified in Key Documents Project Management, As such, most of the big infrastructure pro

STEP 5. Click on the title of the REAP Progress

ww.australiaawardsphilippines.org/scholarship-intake/2016/talip-hannie-lyn/reentry_action_plan/collection-of-reap-progress-reports

		Collection of REAP F	Progress Reports		
		Title	Author	Туре	Modified
		Talip, Hannie Lyn - REAP Progress 1			
Request for NOL					
Profile	Ð				
Blogs / Scholarship Journal					
View REAP					
View All REAP Progress					
Add REAP Progress					
Key Documents					
Photos	Ð				
Photos	÷				

Click EDIT if you need to edit existing report

WHERE TO GO?

AA Awardee Men

UserID

Actions V State: Draft V

Philippines Australia Human Resource and Organisational Development Facility Re-entry Action Plan Progress Report

Background

Ð

View

Edit

This survey seeks to monitor the progress of the REAP that you developed as a result of your participation in the HR/OD intervention or scholarship. We are interested in gathering information about the status of your REAP and your experience in implementing it. Please answer all items as specific as possible. Thank you.

A. Basic Information	
Name of Learner	F
Contact Info	
Mobile Number	1
Email	h
Name of	-
Organisation	
Degree/Program	
earned/University (if	
AA-DA awardee)	
REAP Title	Project Management for the Construction Industry

Request for NOL

Profile

Blogs / Scholarship Journal

View RFAP

With the coordination of DOST MIDDO, douglas a training module for Project