From:	Sen, Anindita
To:	Hall, Marissa; Gerez, Julian
Subject:	RE: RTS proposals moved from pub plan to production
Date:	Friday, May 04, 2018 2:23:59 PM

That sounds great.
Not too late—we are still formulating the proposal.
Lets talk on Monday or Tuesday.
Thanks,
Anindita

From: Hall, Marissa
Sent: Friday, May 04, 2018 12:45 PM
To: Gerez, Julian <jgerez@air.org>; Sen, Anindita <ASen@air.org>
Cc: Miller, David <dmiller@air.org>
Subject: RE: RTS proposals moved from pub plan to production

To echo Julian, thanks for sharing the good news, Anindita! I'll work on a breakout of science interest by demographic variables. Will any trend data be of interest? (This PISA In Focus is based on PISA 2006 data and covers differences in the kinds of science-related careers boys and girls are interested in.)

Looking forward to meeting next week.
Best,
Marissa

From: Gerez, Julian
Sent: Friday, May 04, 2018 12:09 PM
To: Sen, Anindita <ASen@air.org>; Hall, Marissa <mahall@air.org>
Cc: Miller, David <dmiller@air.org>
Subject: RE: RTS proposals moved from pub plan to production

Sorry for the double email – to clarify, I can help out starting Monday, but wanted to say if you are all OK with me joining a bit late since the project had already started.

From: Gerez, Julian
Sent: Friday, May 04, 2018 12:08 PM
To: Sen, Anindita <ASen@air.org>; Hall, Marissa <mahall@air.org>
Cc: Miller, David <DMiller@air.org>
Subject: RE: RTS proposals moved from pub plan to production

Hi Anindita,

This is great news! I'm happy to help out if you all are OK with me joining a bit late.

Best,
Julian

From: Sen, Anindita
Sent: Friday, May 04, 2018 12:06 PM
To: Hall, Marissa <mahall@air.org>
Cc: Gerez, Julian <jgerez@air.org>; Miller, David <dmiller@air.org>
Subject: RE: RTS proposals moved from pub plan to production

Hi!
Quick update: Patrick gave us the green light to go ahead with exploring this idea. He would like a proposed TOC/outline so that we can sort out what can be accomplished in the SIB before fully launching into the work.
Can one of you also look into a breakout of those who are interested in science by some key demographic variables (for the US), such as race/ethnicity, gender, SES (ESCS variable is more appropriate here than FRPL)? Also it would be interesting to look at the differences by the science subscales (if possible).

We can talk next week….on Monday or Tuesday.

Julian, is this something you have the time and interest in working with Marissa? Completely understand if you are booked.
If so, I am copying David on the email so we figure out the team.

Thanks,
Anindita

From: Sen, Anindita
Sent: Friday, May 04, 2018 9:54 AM
To: Hall, Marissa <mahall@air.org>
Cc: Gerez, Julian <jgerez@air.org>
Subject: RE: RTS proposals moved from pub plan to production

Thanks Marissa. This is a great start!

Other variables to look into are the index variables of Interest in Science, Environmental awareness and optimism, Science Learning in School in the context of interest in Science Careers.
Check here for definitions of the indices:
http://www.oecd.org/pisa/sitedocument/PISA-2015-Technical-Report-Chapter-16-Procedures-and-Construct-Validation-of-Context-Questionnaire-Data.pdf

Julian, do read up on the email and see if you would be interested in collaborating with Marissa on this.

I classified science careers (in Excel file attached) as those interested in being engineers, science-related managers, and science-related professionals. I didn't included associates/assistants in science fields, but this could definitely be the next step.

I know Patrick wanted some data on demographics of those who are/are not interested in future science careers. I can work on this with Julian, but perhaps we can have a quick call about this tomorrow or Monday to check in?

Best,
Marissa

From: Sen, Anindita
Sent: Wednesday, April 18, 2018 1:28 PM
To: Hall, Marissa <mahall@air.org>
Subject: FW: RTS proposals moved from pub plan to production

Check here for definitions
Marissa,
This is the first one…I think it would be great if you collaborate with Julian on this one…
AS

From: Gonzales, Patrick [mailto:Patrick.Gonzales@ed.gov]
Sent: Tuesday, April 17, 2018 10:41 AM
To: Sen, Anindita <ASen@air.org>
Subject: RE: RTS proposals moved from pub plan to production

Maybe before we fully commit to producing such a report, one of the RAs can do a little digging in the PISA IDE to see what we find? I think the idea was to see whether those who say they are interested in science careers are any better at 'science' than those who are interested in other careers. Also, it would be good to see a breakout of the basic demographics of those who are/are not interested in future science careers (just to round out the picture).

From: Sen, Anindita [mailto:ASen@air.org]
Sent: Tuesday, April 17, 2018 8:00 AM
To: Gonzales, Patrick
Subject: RE: RTS proposals moved from pub plan to production

Hi Patrick,
This was a long time ago and I tried looking through my emails but could not find what was decided. But we will be happy to work on the SIB with this topic using the PISA 2015 data. Let me know if I can do anything more on this. I will be out in the afternoon for a couple of hours for a doctor's apt but here otherwise.

Thanks,
Anindita

From: Gonzales, Patrick [mailto:Patrick.Gonzales@ed.gov]
Sent: Monday, April 16, 2018 3:42 PM
To: Sen, Anindita <ASen@air.org>
Subject: FW: RTS proposals moved from pub plan to production

A:

Please look at the message below.

I am sure that, at some point in the distant past, we discussed a possible publication using PISA 2015 data to explore the career expectations of 15-year-olds, but I cannot now recall the specifics of what this was to entail. Regardless, I am now in the position of having to decide whether to move the proposed document (Stats in Brief, below) forward or to drop it. Do you recall whether we talked about this and, if so, what we decided?

Patrick

From: De Brey, Cristobal
Sent: Monday, April 16, 2018 10:33 AM
To: Gonzales, Patrick
Subject: RTS proposals moved from pub plan to production

Hello Patrick,

I have been instructed to move all proposals that had been in the FY2018 publication plan into the production phase of RTS, which enables you to upload drafts of your publication(s) and commence the formal RTS review beginning at the branch level. You should now be able to see the publications below by clicking on "Open" under "My Products" along the left hand side menu after signing into RTS.

Please take a look at your 2 proposals listed below that were moved into the production phase and let me know if any need to be

a) deleted (e.g., pubs no longer planned, duplicative, based on old data, or out of scope) or
b) moved back into the pub plan (e.g., if production is still planned but will be delayed).

I can delete or move any proposals back to the pub plan if you identify them for me.

Thank you,
Cris

Type	Title
R & D Report	The PISA Young Adult Follow-Up

	Study: A Study of the Skills and Knowledge of U.S. PISA 2012 students Four Years Later
Statistics in Brief	Career Expectations of 15-Year-Old Students in Science: Results from PISA 2015

NOTE: Please ignore empty rows in the table above after your 2 proposals. This is a result of the mail merge process used to send this email.