Frequently Asked Questions

1. Is the NRP really free? Or are there hidden fees for "enhancements?"

The NRP is absolutely free, and there are no hidden fees. The code is available for anyone and everyone to copy and adapt for her/his own use. Any enhancements that are made can be added into the code on the website for all to use freely. There are some organizations that offer to add more bells and whistles for a fee, but what we have generated is free and will continue to be so.

2. Who owns the NRP?

Because the NRP is open source, the USG does not own it. Again, the code is freely available for all to make and edit a local copy. GitHub allows multiple providers to simultaneously track changes by user through secure access.

3. Why open source and why free?

The way we see it, we are all on the same team. The USG is interested in working with other countries for all of us to reduce reporting burdens, promote interoperability and ease report preparation. We also look forward to collaboration across national statistical offices as countries customize their own NRP. To this end, we have begun a collaboration with the UK to develop future enhancements to the NRP. The UK is currently working on improved graphing features using the same software that can be "plugged in" to the US site. They are also kind enough to develop a guide to cloning or "forking" the site for other countries to use. This is a nice addition to our data provider training guide and webinar now available on our staging site. It's a great way to collaborate across countries.

4. Can the NRP feature more than one source of data for a given indicator (i.e., data from a DHS survey and a MICS survey)?

The version we built assumes there is a single data source per indicator. We recommend identifying which source is the best source for that indicator beforehand. However, in cases where more than one data source will be used, it is possible to use the column labels (variable labels) to denote different data sources. It will be very important to note these different data sources on the indicator's national metadata page.

5. Can the data visualizations and dashboards be added?

Yes, we are currently developing a dashboard to automatically update the reporting status of indicators. The NRP code has been designed to easily incorporate dashboards and data visualizations as they become available.

6. Can the NRP be adapted to disaggregate by sub-national units?

Yes. Columns can be added to provide subnational statistics. Graphs can be adjusted to display subnational statistics. We are planning to incorporate this feature in the future.

7. Is the NRP available in languages other than English?

It is possible to translate our National Reporting Platform into other languages. In the US, we have translated the NRP into Spanish in this <u>demo</u>. We are planning to translate the platform into French as well. A guide on translating the platform is forthcoming.

8. Is the NRP accessible to persons with special needs?

Yes, we have designed the NRP to be compliant with US standards for persons with disabilities.

9. What other future enhancements to the NRP can we expect to see?

A few of our planned enhancements are listed below. When complete, the code can be copied to other countries' NRPs:

- more clearly indicate tiering and proxy indicators
- filter tool to find quickly a given indicator(s) related to a subject (with the UK)
- provide a data dictionary
- communication tool to match data holders with NSOs

10. Are there additional resources to train my team?

- *GitHub Introduction:* https://www.youtube.com/watch?v=w3jLJU7DT5E
- *Jekyll Resources*: https://jekyllrb.com/

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¹ https://angela-smithers.github.io/sdg-indicators/