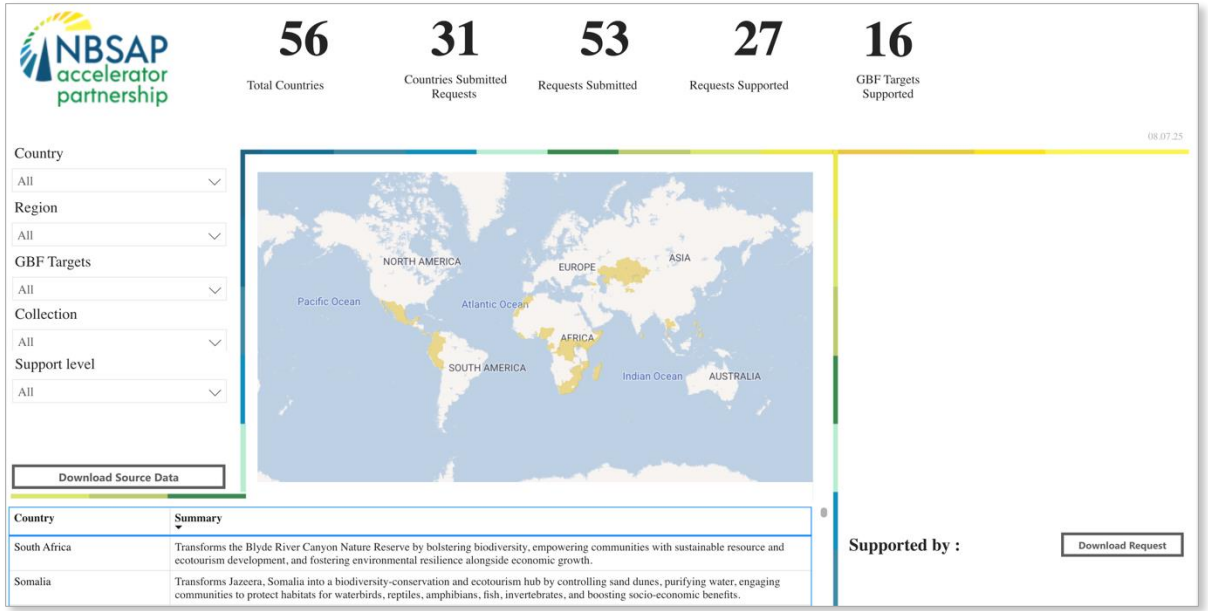
https://nbsapaccelerator.org

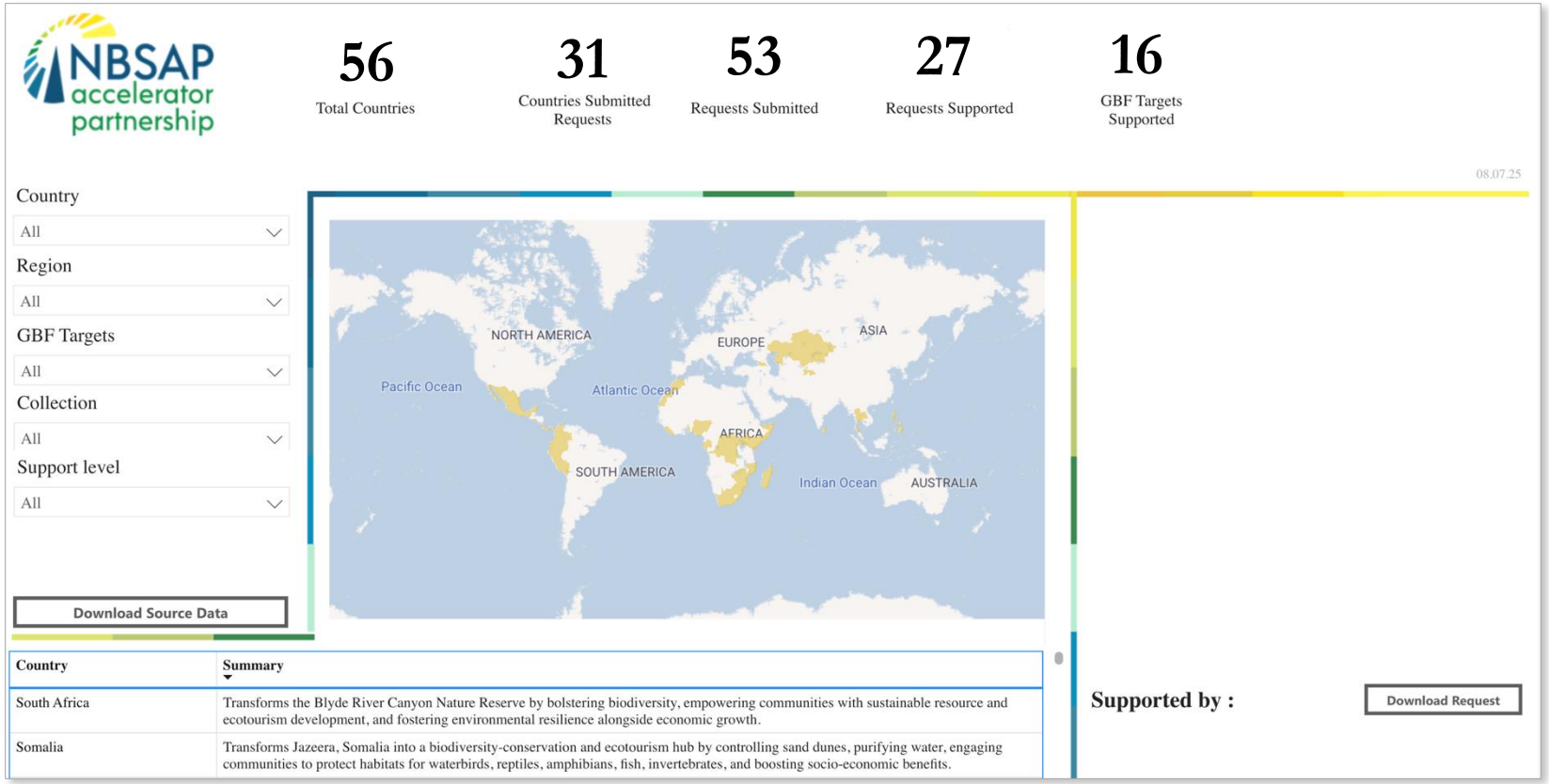


The Demand-side Dashboard: A self-paced tour

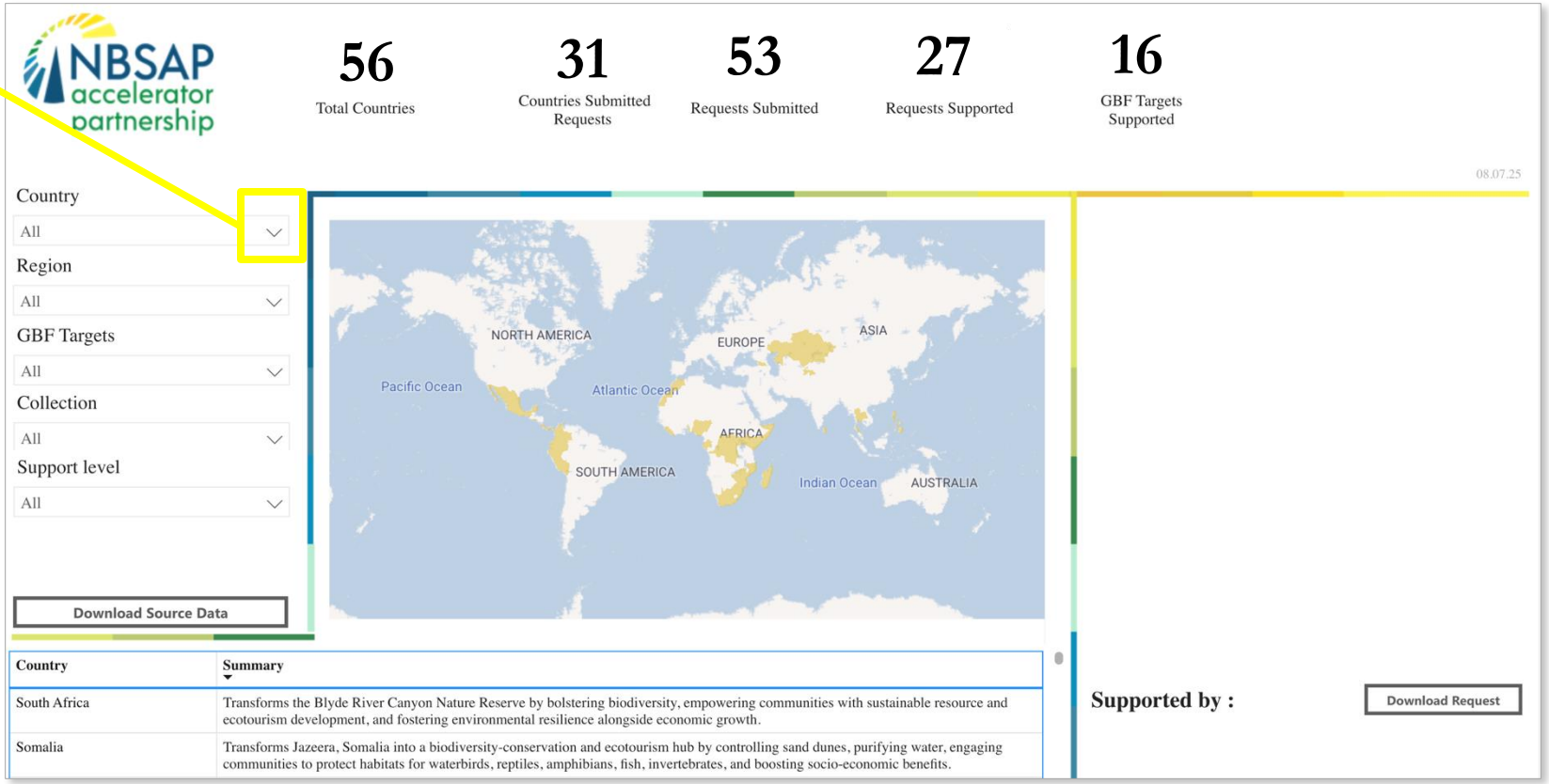
Welcome.

This is a walk-through of the demand-side dashboard.

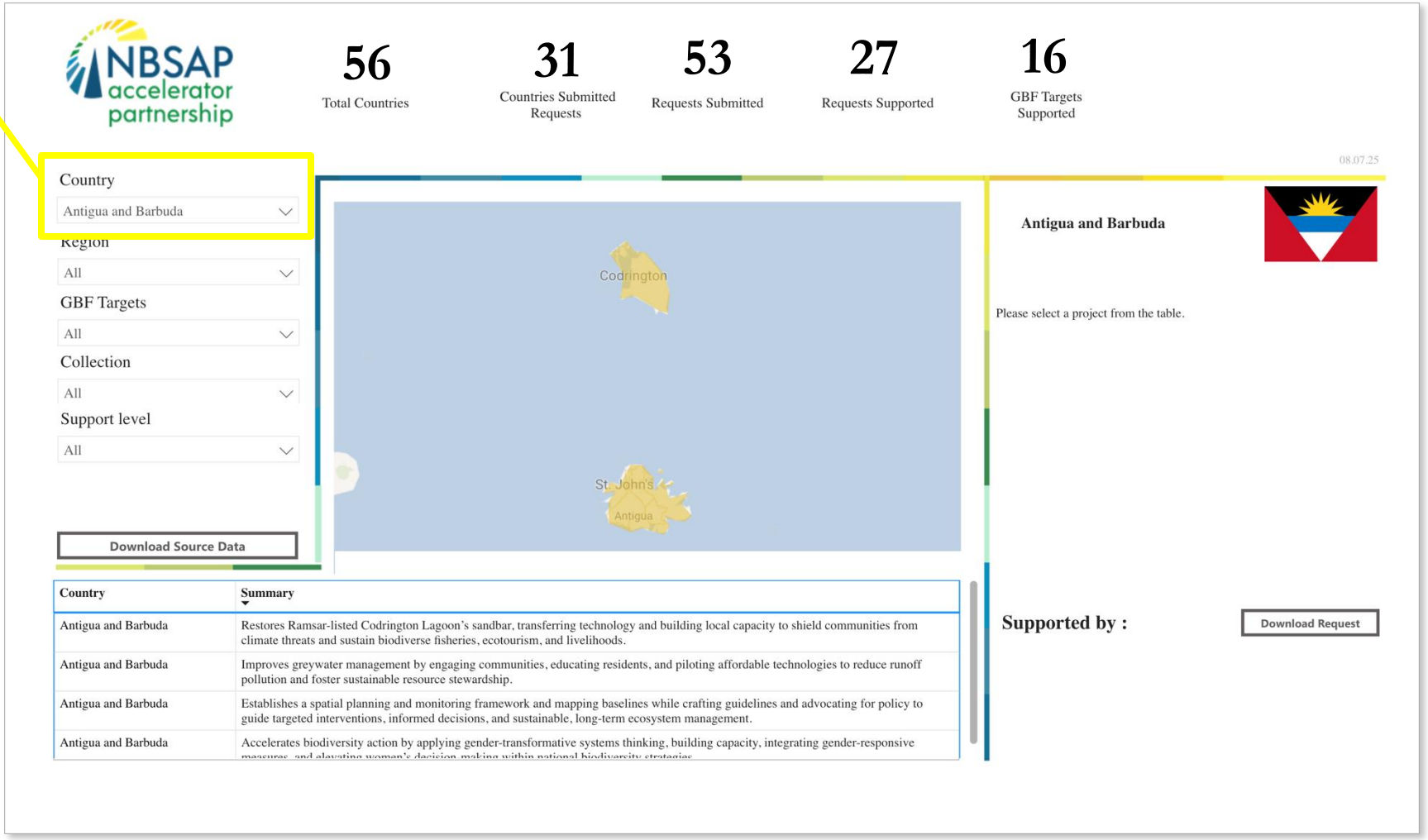
Please start presentation mode now.



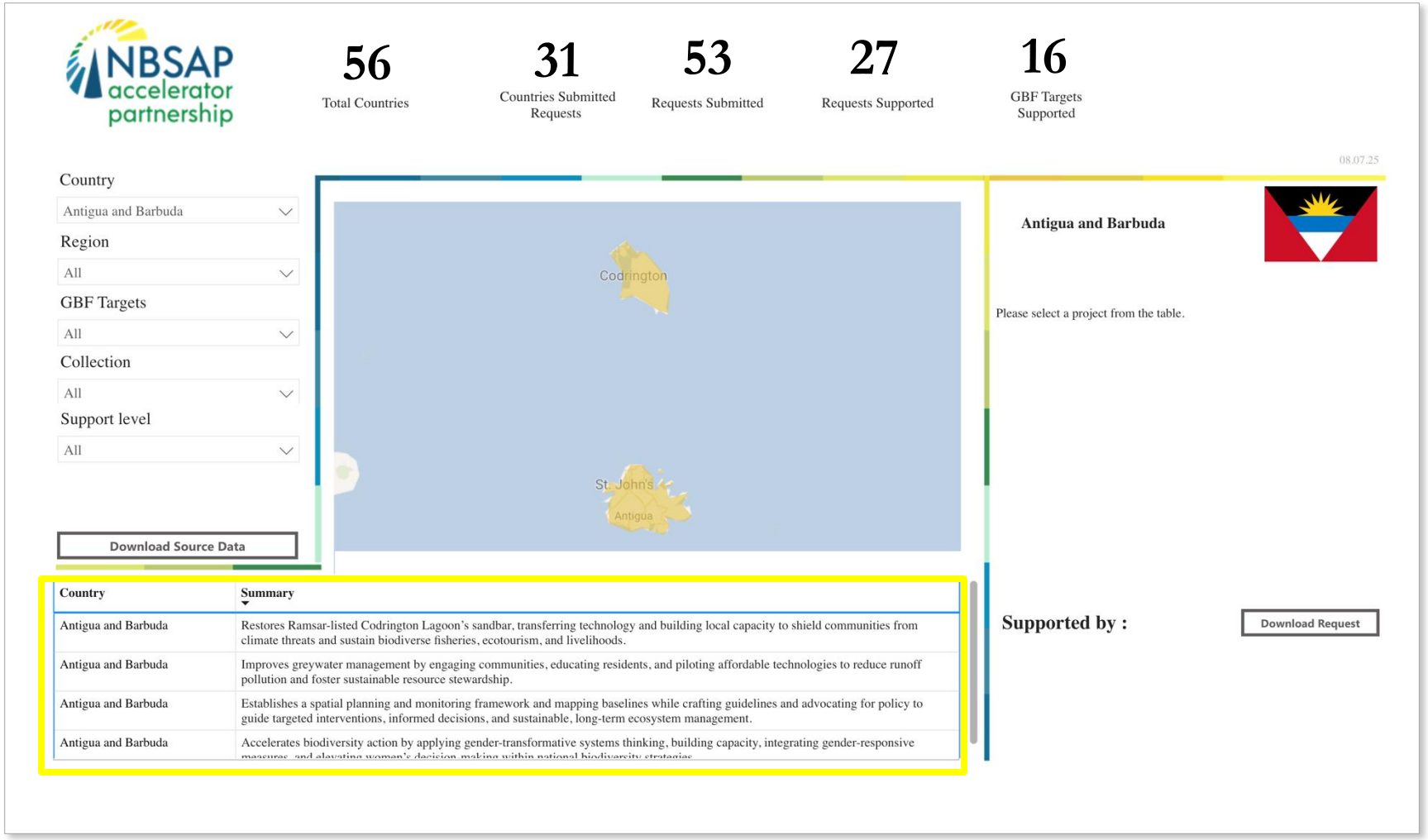
Click to see all the countries who have submitted requests.



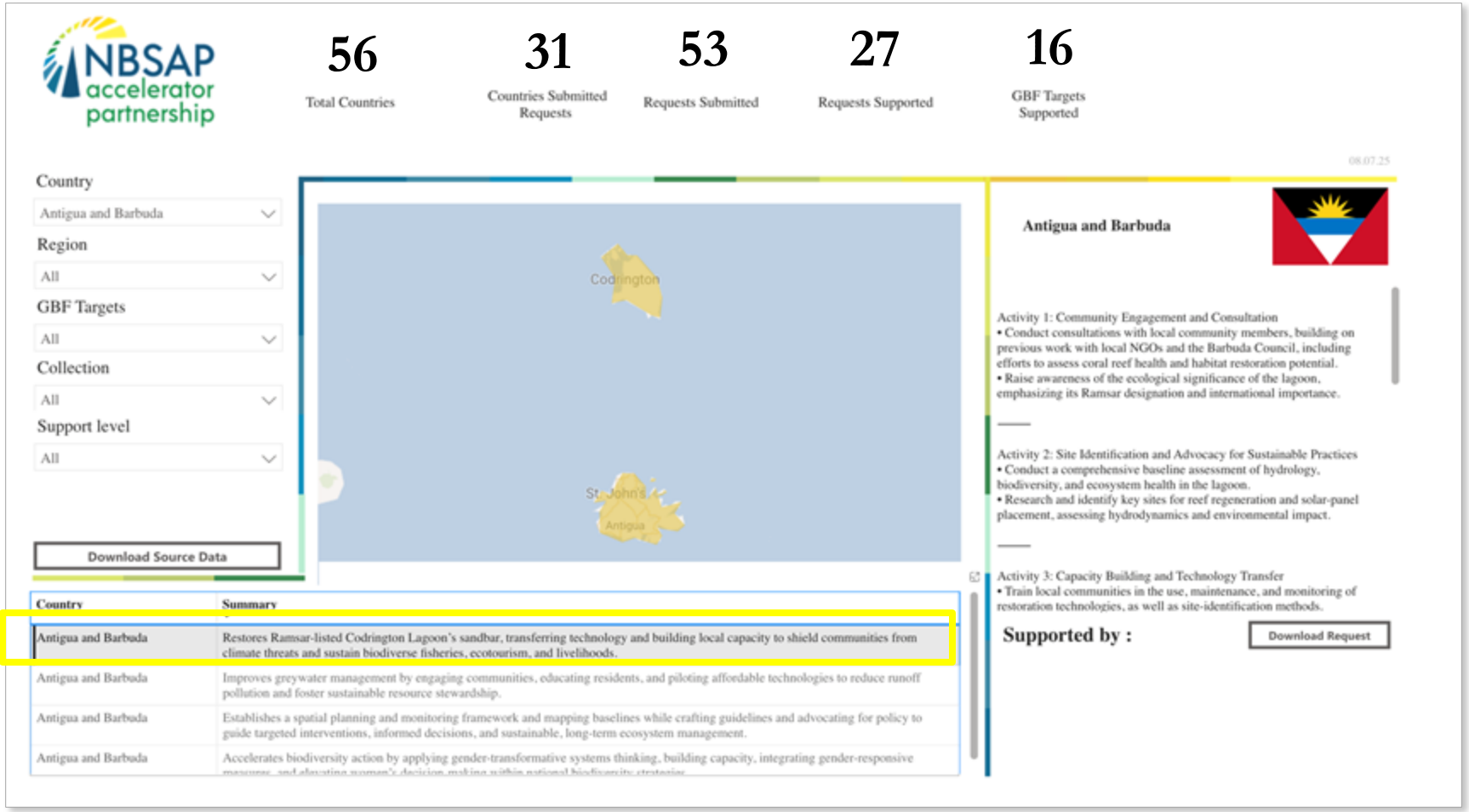
When you choose a country here…

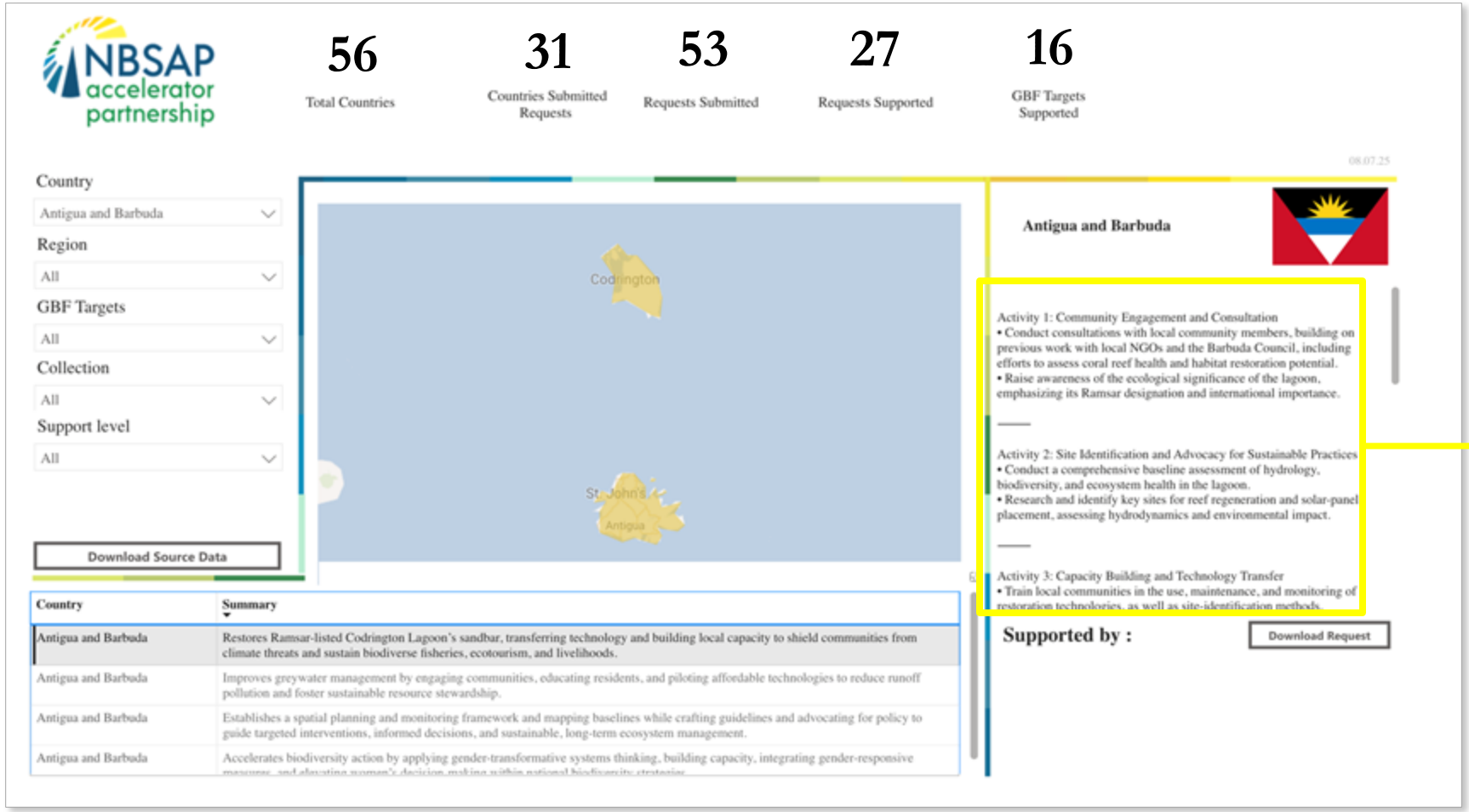


…you can see a short summary for each of the requests submitted by that country.

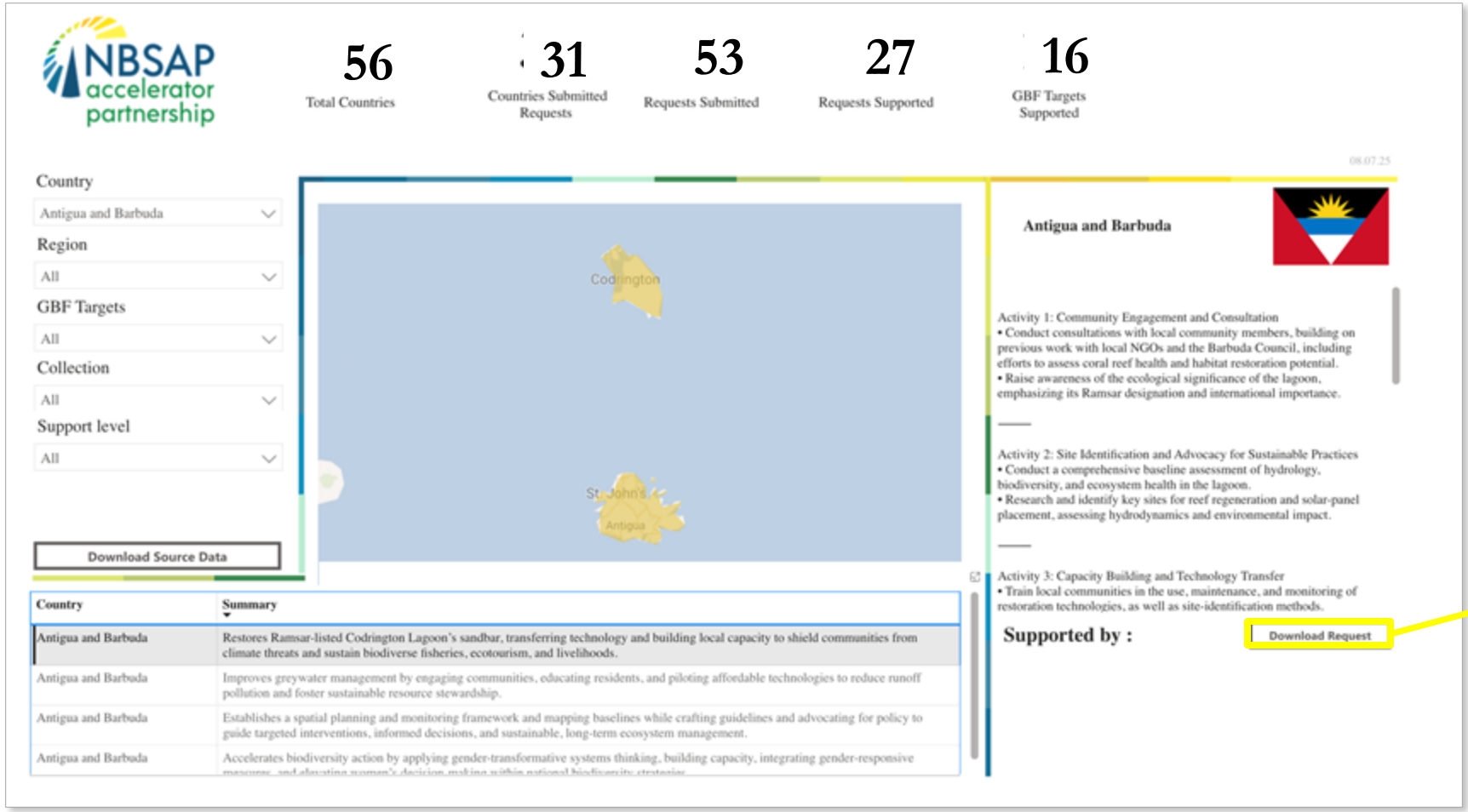


If you select one of those requests…

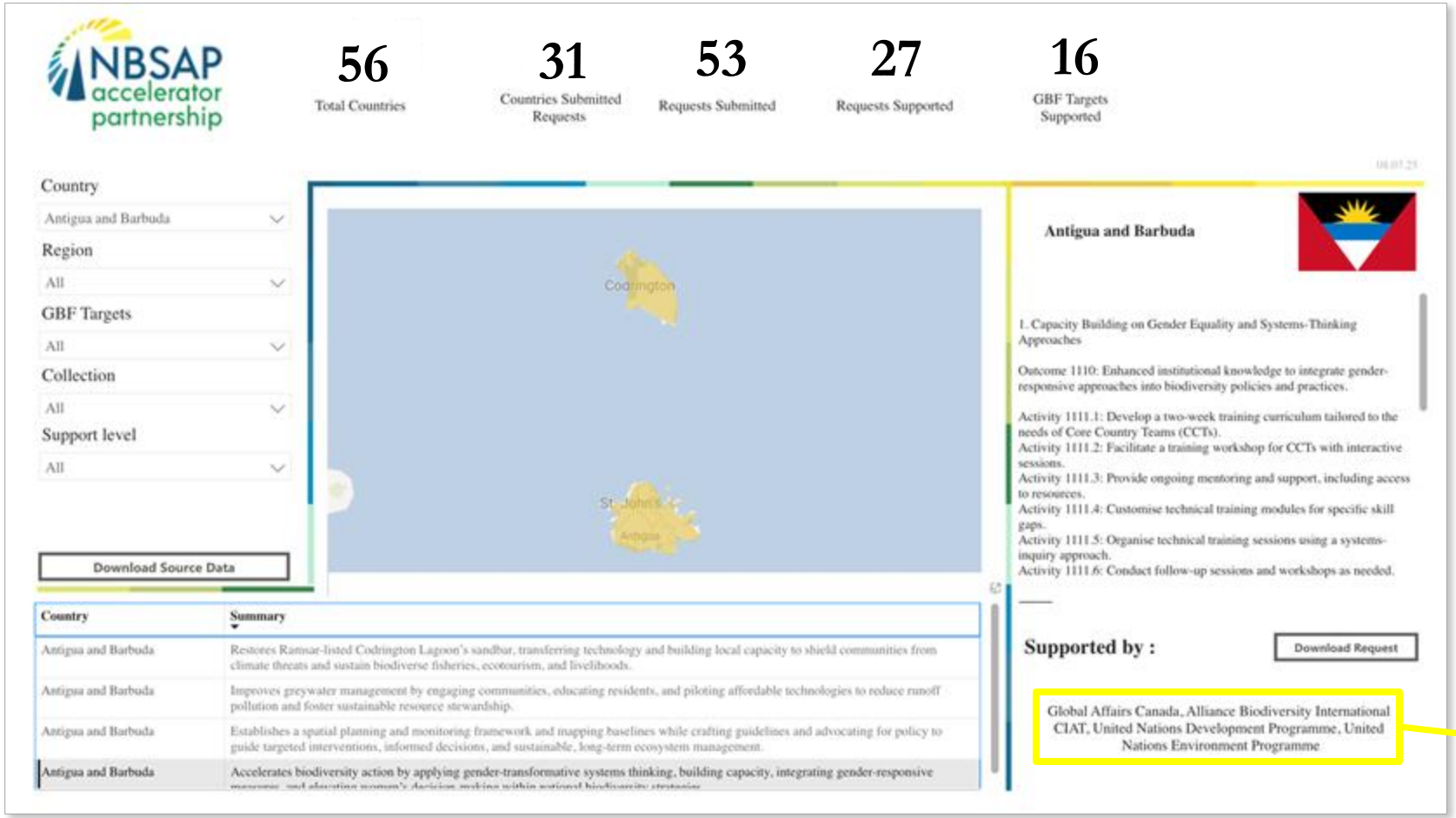




…you can see its associated activities in the side panel…

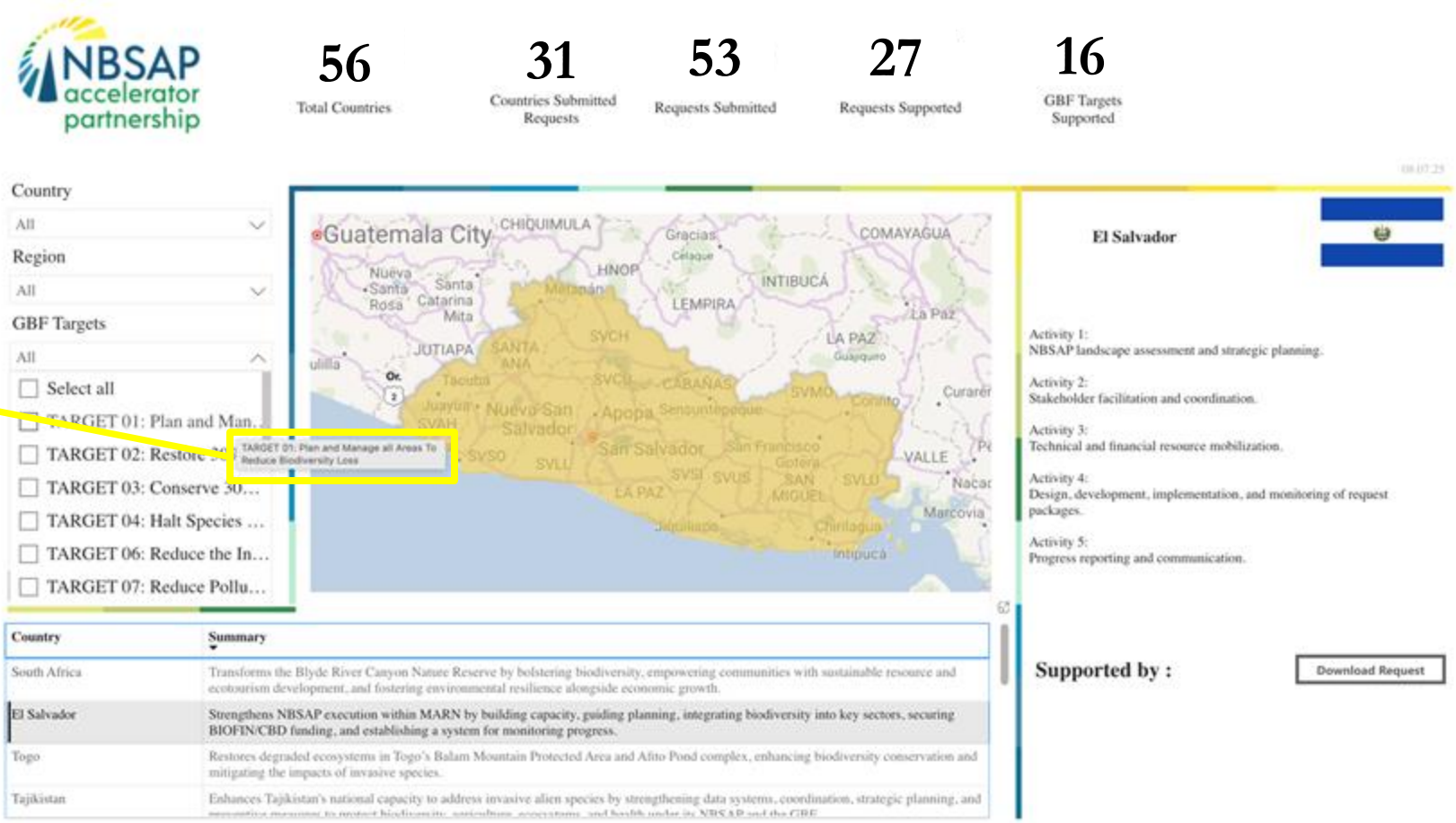


…and you can download a .pdf of the full request.



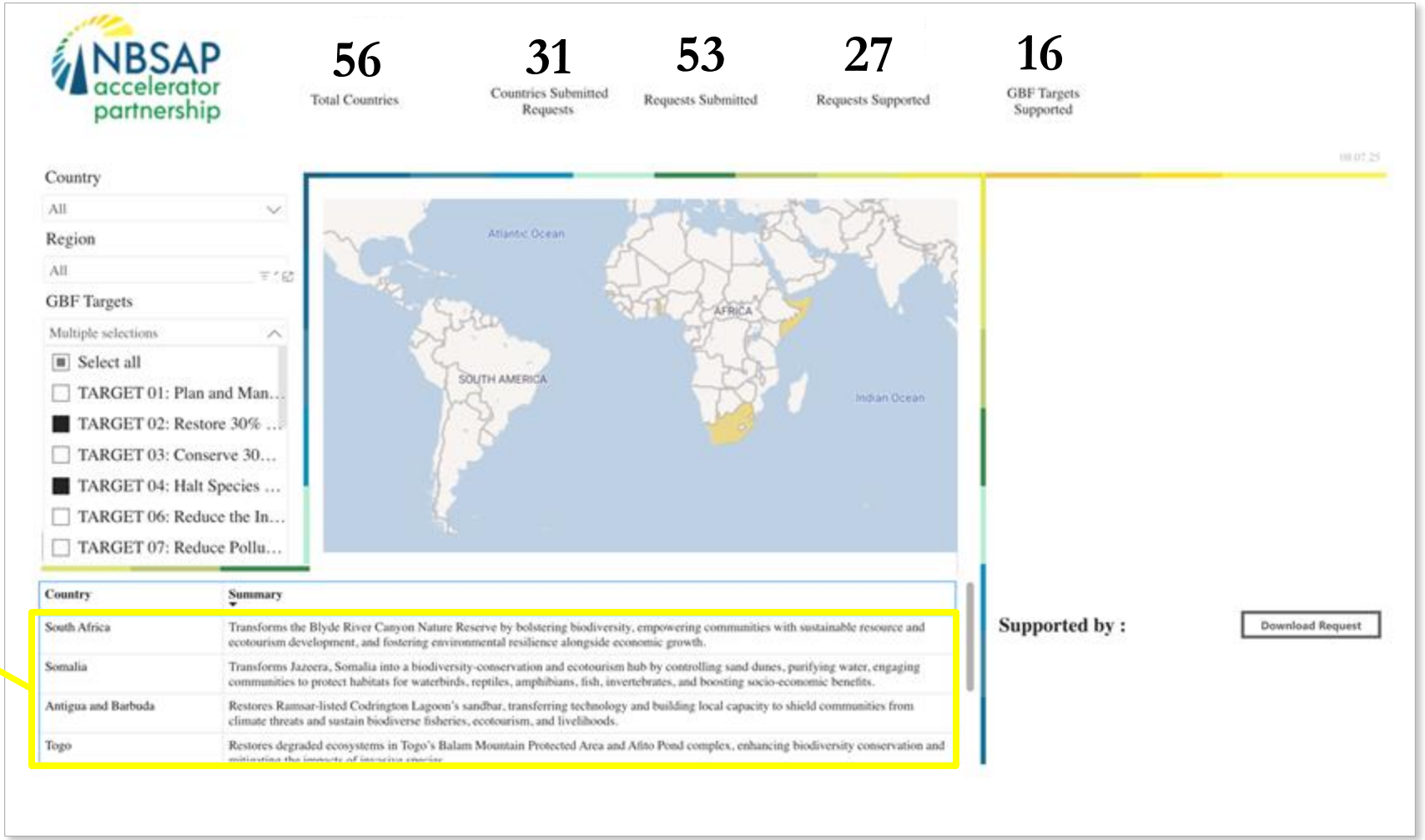
Some requests are fully supported. If so, you will see the list of suppliers here.

Hover over a GBF Target if you want to see the full text.

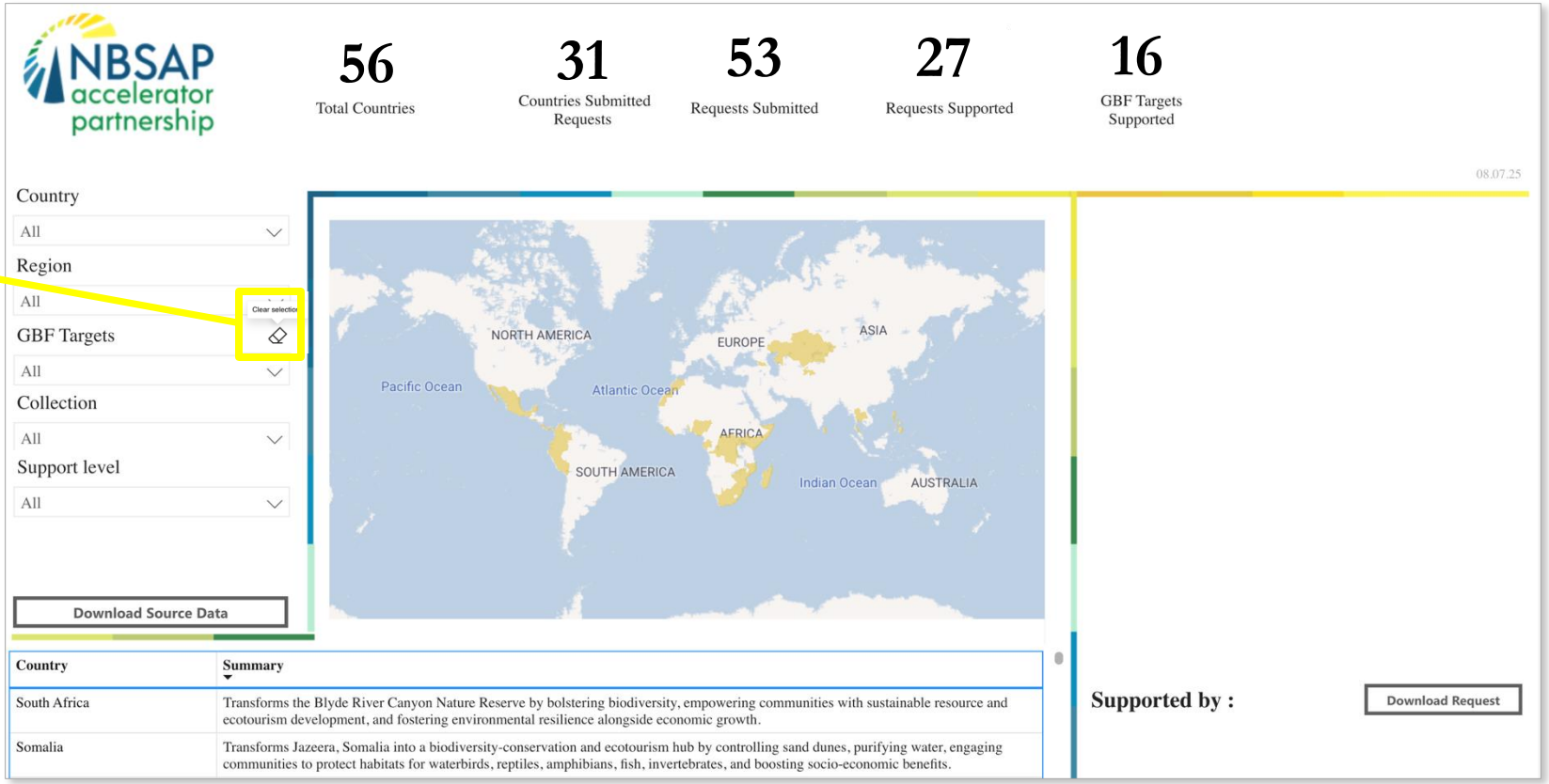


Select multiple items on a drop-down menu by holding down the Ctrl key (PC) or Cmd key (Mac).

Now, the list will show all the country requests with the GBF Targets 2 or 4.

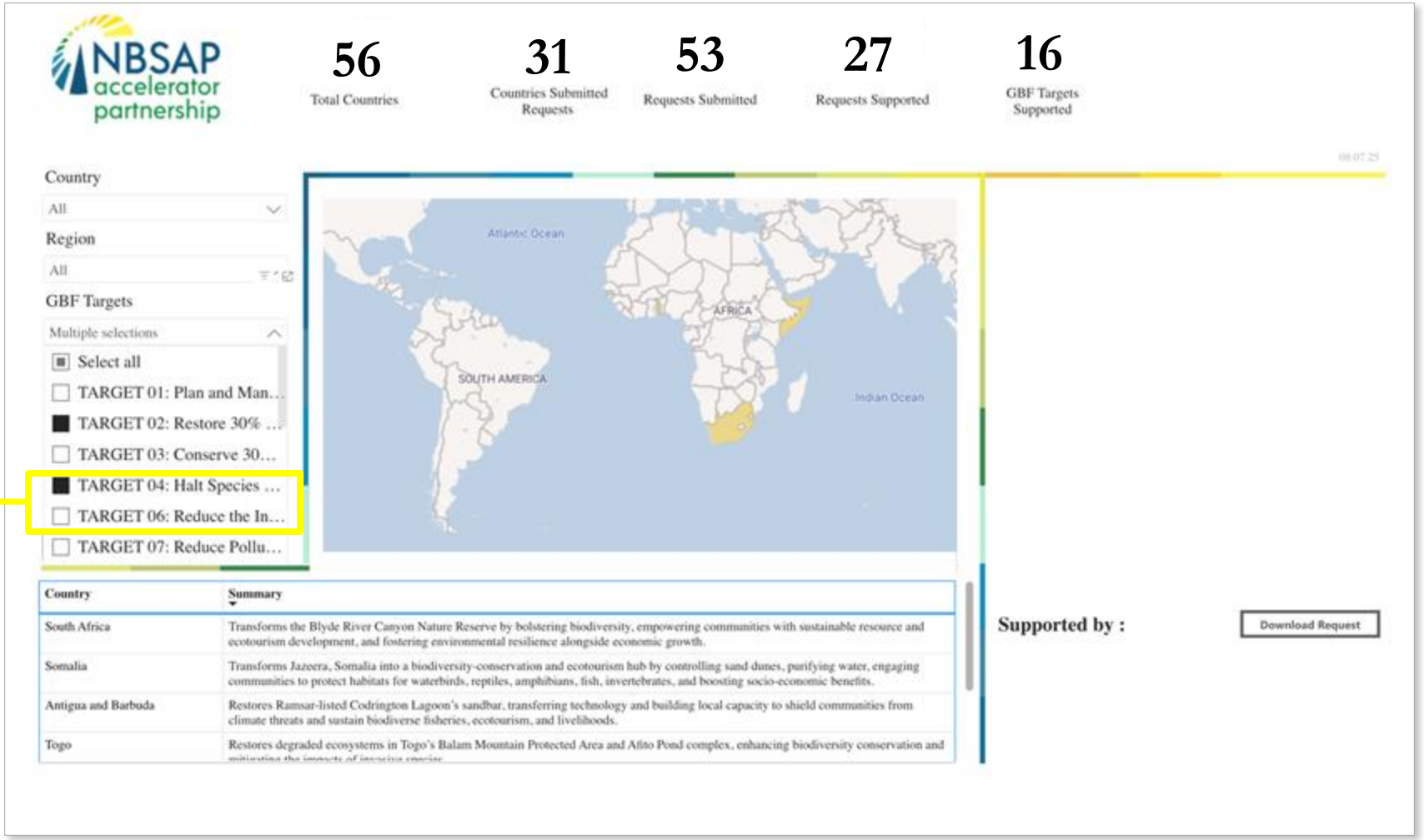


Use the erasers to clear your selections.

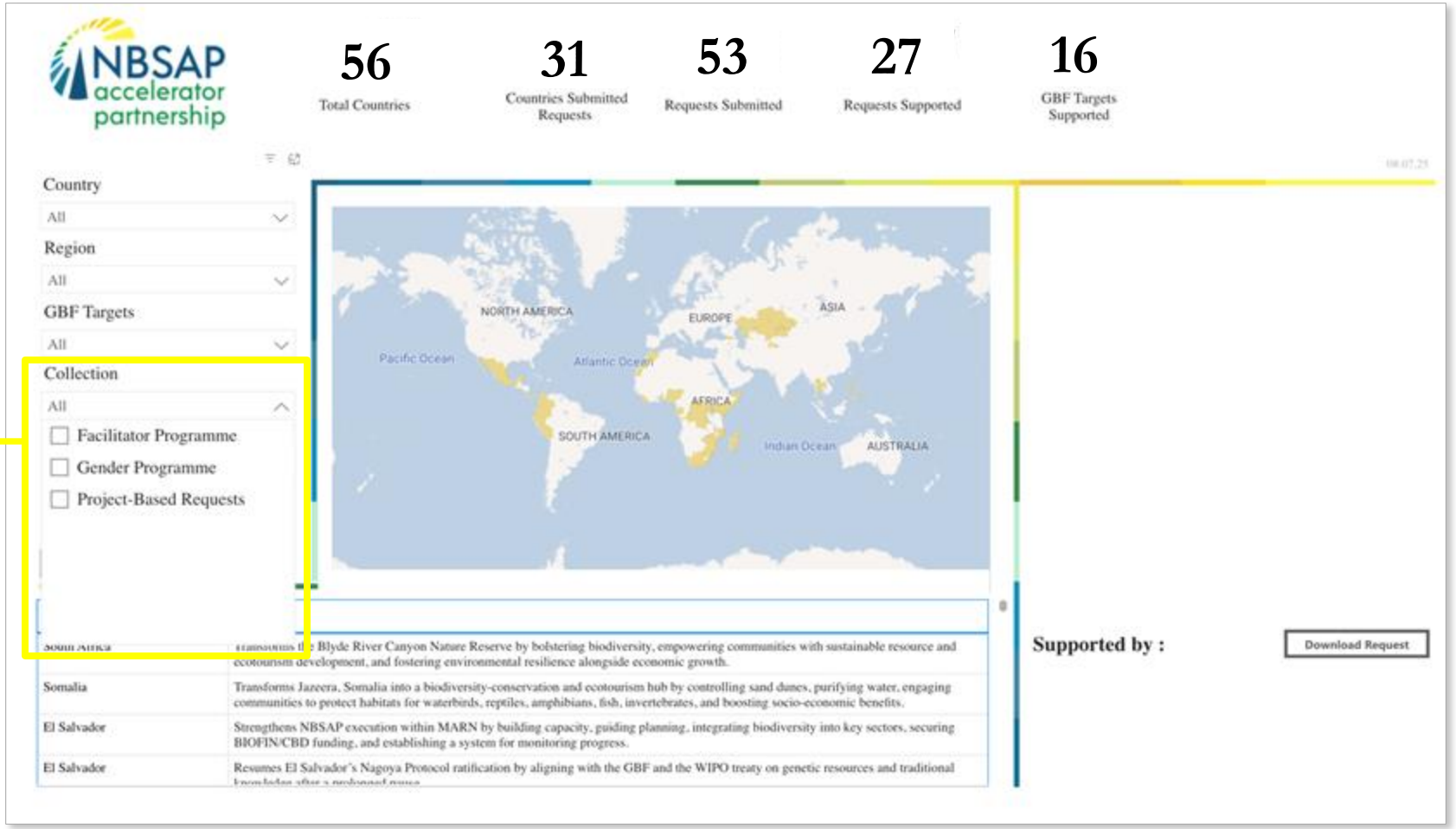


The drop-down menus will only show an option if it is in the data.

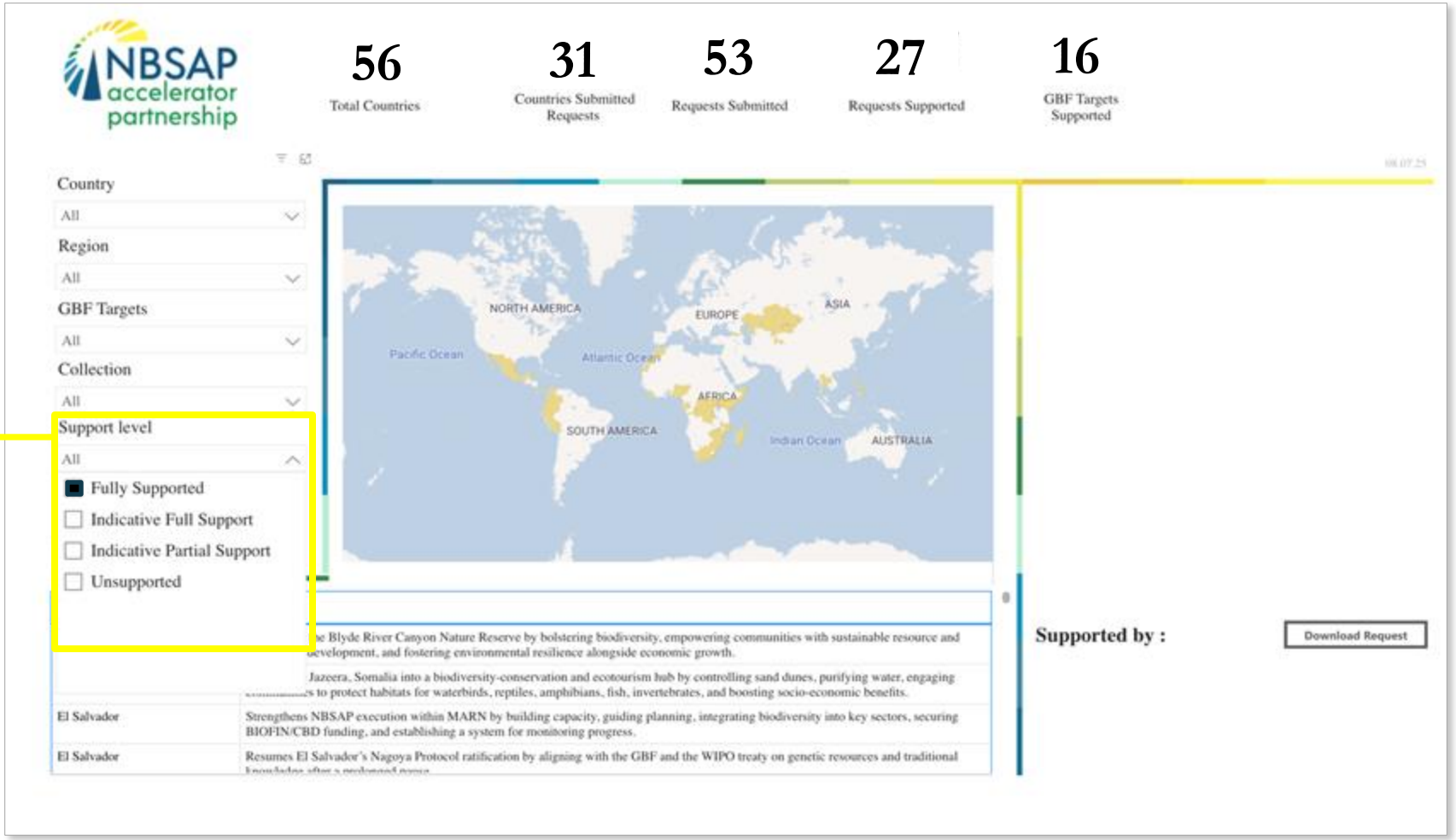
Here, you can see there are no country requests with GBF Target 05.



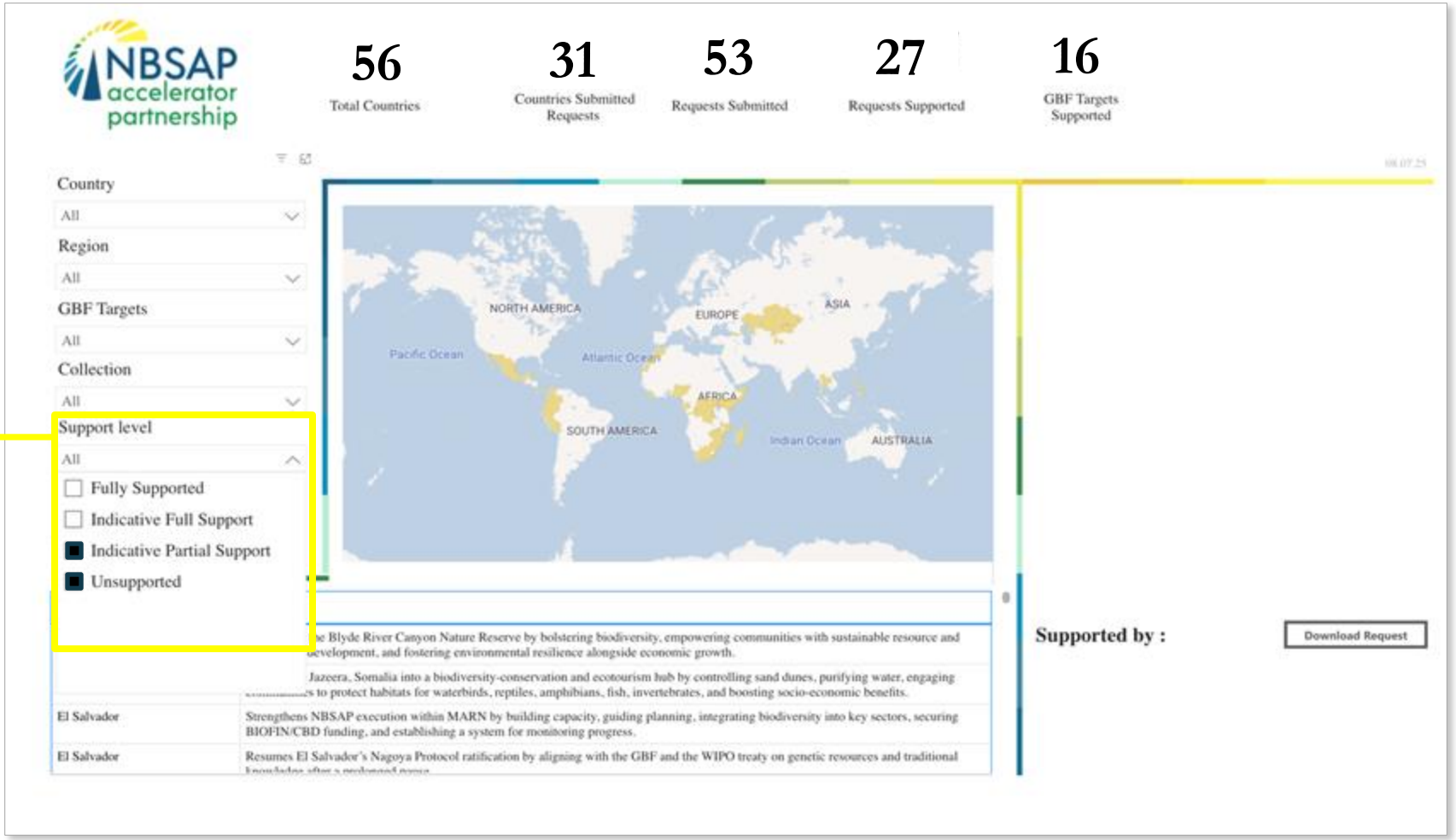
The country requests are also sorted into collections.

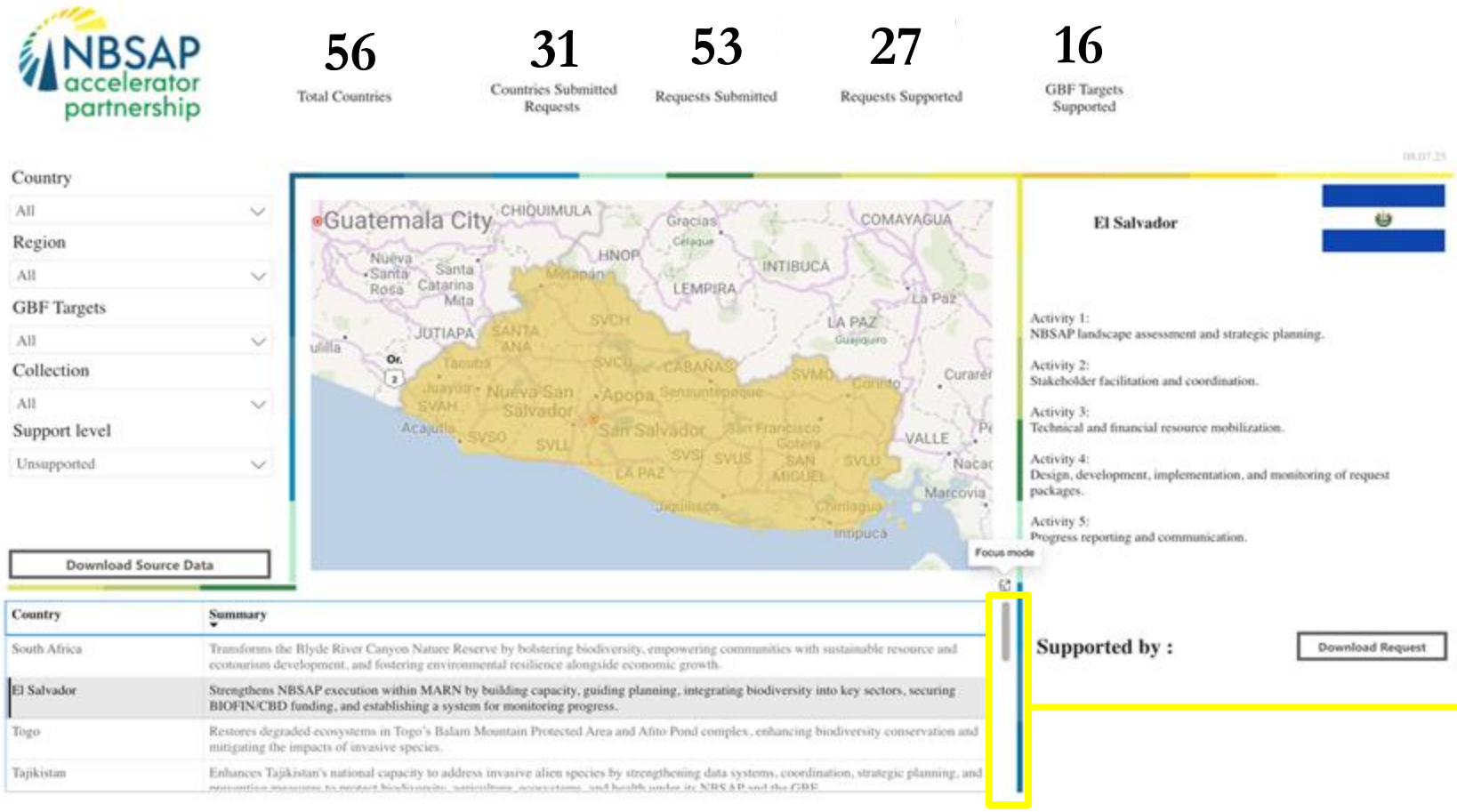


You can filter out country requests to see which ones are supported…

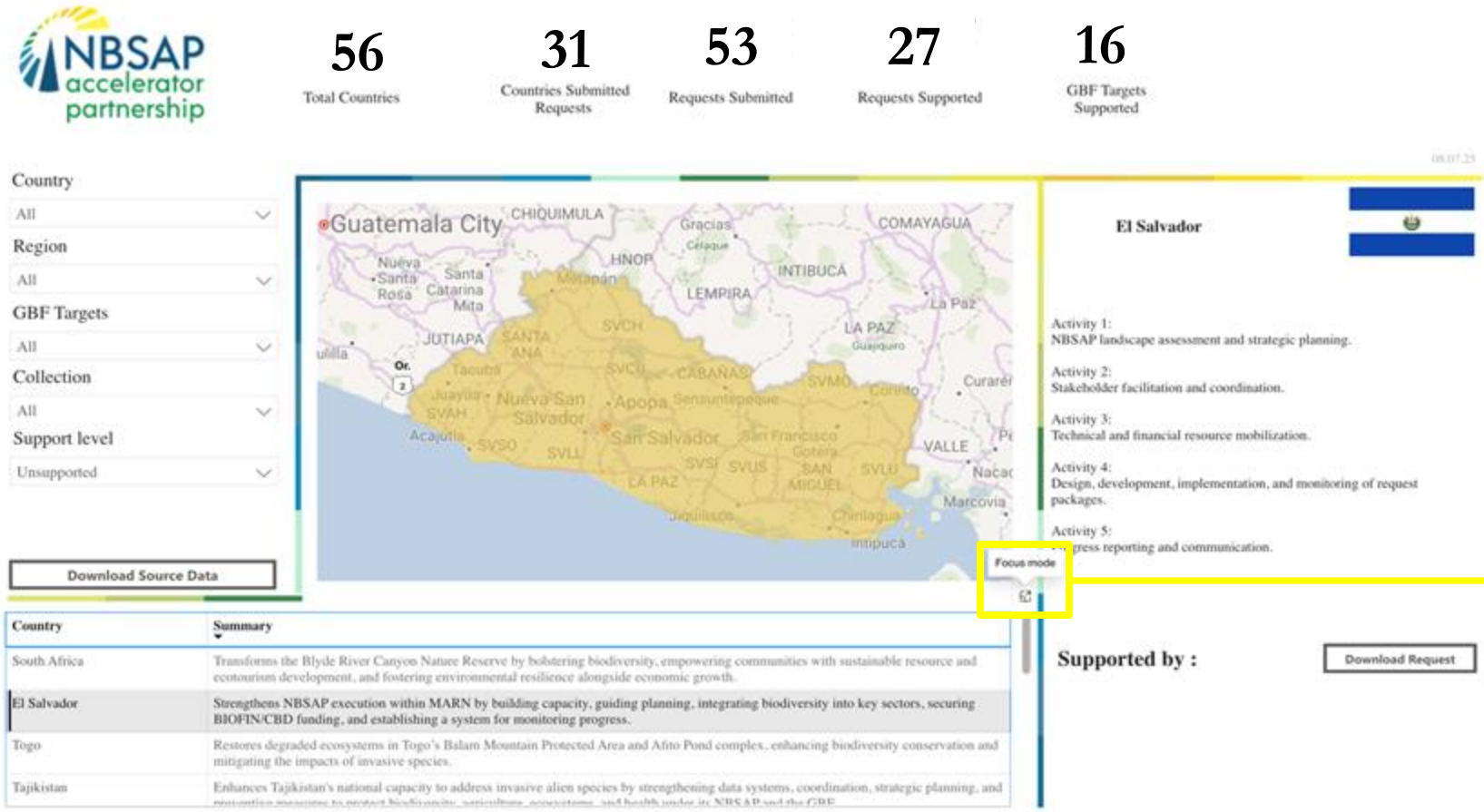


…and which ones still need support.





Use the scroll bar to look through the list.



Or, click focus mode to open the full list in a new window.

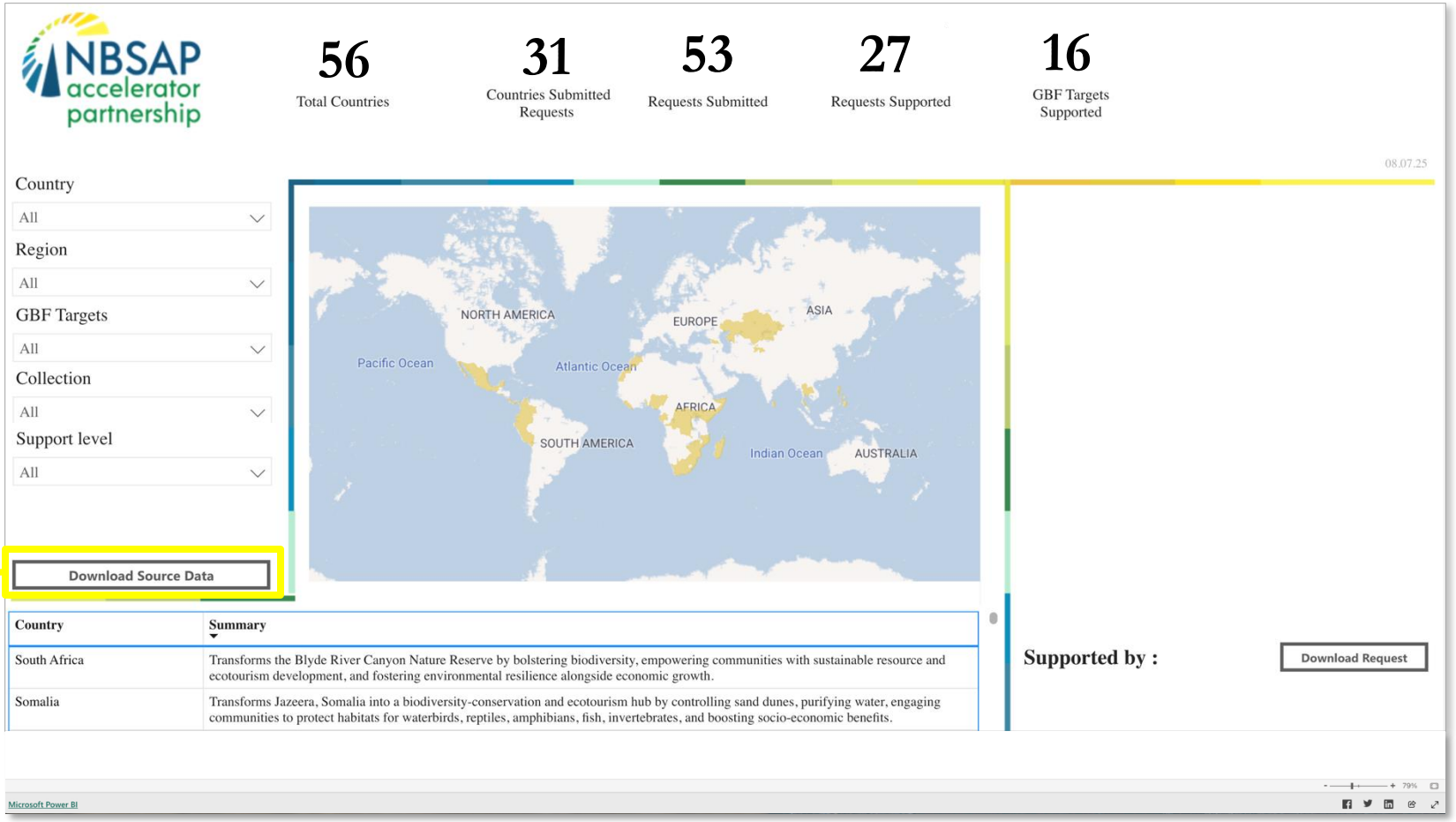
You can go back to the main dashboard at any time.

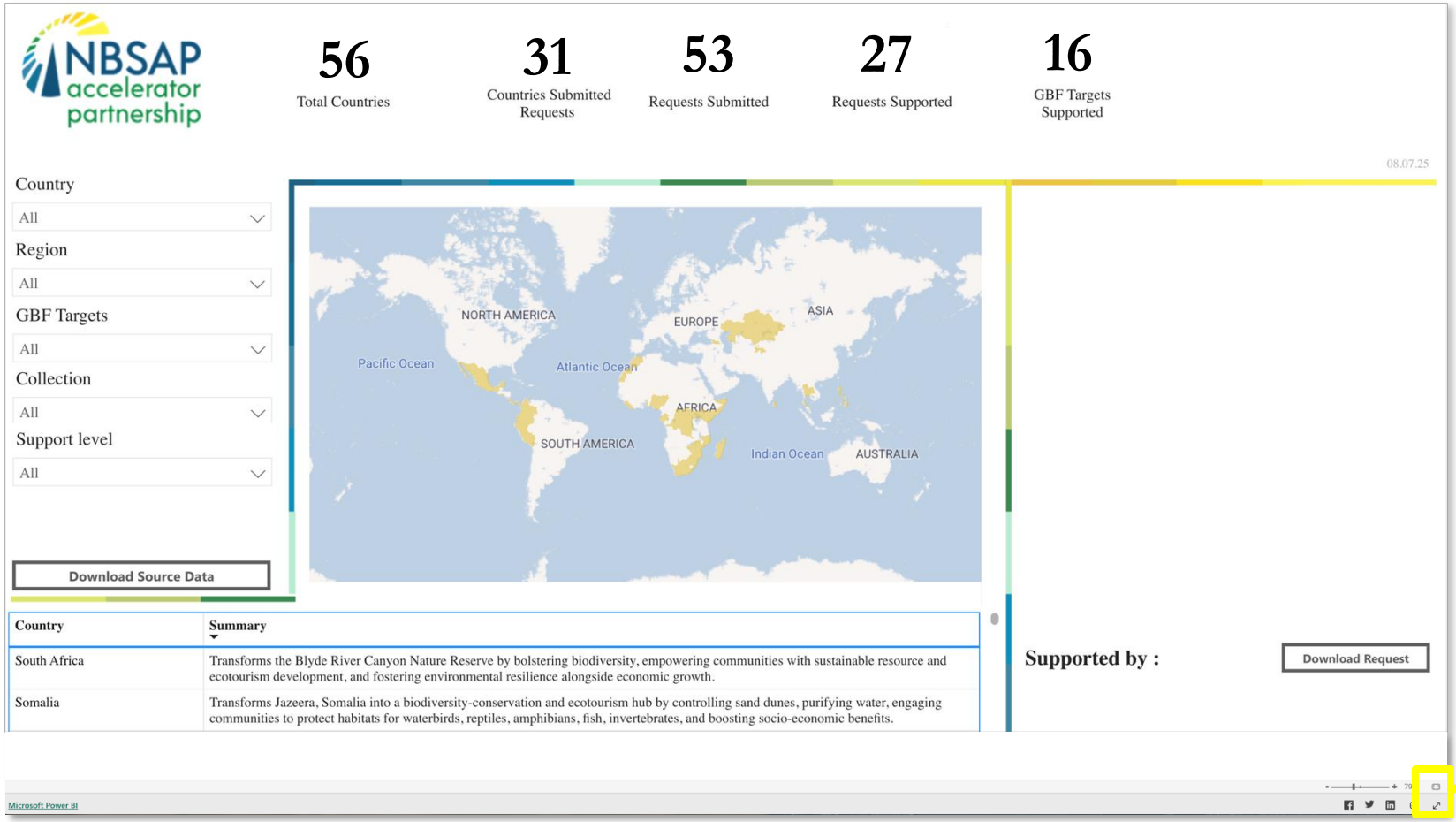
Back to report

Country	Summary
South Africa	Transforms the Blyde River Canyon Nature Reserve by bolstering biodiversity, empowering communities with sustainable resource and ecotourism development, and fostering environmental resilience alongside economic growth.
El Salvador	Strengthens NBSAP execution within MARN by building capacity, guiding planning, integrating biodiversity into key sectors, securing BIOFIN/CBD funding, and establishing a system for monitoring progress.
Togo	Restores degraded ecosystems in Togo's Balam Mountain Protected Area and Afito Pond complex, enhancing biodiversity conservation and mitigating the impacts of invasive species.
Tajikistan	Enhances Tajikistan's national capacity to address invasive alien species by strengthening data systems, coordination, strategic planning, and preventive measures to protect biodiversity, agriculture, ecosystems, and health under its NBSAP and the GBF.
South Africa	Enhances biodiversity conservation and socio-economic development in Maloti Thaba Tsa Metsi Protected Area by implementing sustainable water management and promoting ecotourism to boost community livelihoods and ecosystem resilience.
Peru	Consolidates a country-led, sustainable national system for biodiversity indicator implementation, monitoring, and reporting by strengthening institutions, fostering whole-of-government coordination, and deploying technological solutions within NBSAP and GBF frameworks.
South Africa	Conserves and restores biodiversity while boosting community livelihoods and resilience through sustainable socio-economic development, fostering awareness and engagement for future conservation efforts.
Togo	Accelerates Togo's country-led NBSAP by assessing gaps, mobilising resources, and uniting government, communities, and NGOs for integrated, sustainable biodiversity action across sectors toward national conservation objectives.
Tajikistan	Accelerates Tajikistan's country-led NBSAP by assessing gaps, mobilising resources, and uniting government and society for adaptive, cross-sector biodiversity action toward national biodiversity targets.
Morocco	Accelerates Morocco's country-led NBSAP by coordinating government and society, mobilising resources, integrating biodiversity across sectors, and advancing 30x30, ABS value chains, and restoration targets through adaptive governance.
Eswatini	Accelerates Eswatini's country-led NBSAP by assessing gaps, mobilising resources, and uniting government with communities and NGOs for integrated, sustainable biodiversity action across all sectors to achieve national conservation objectives.

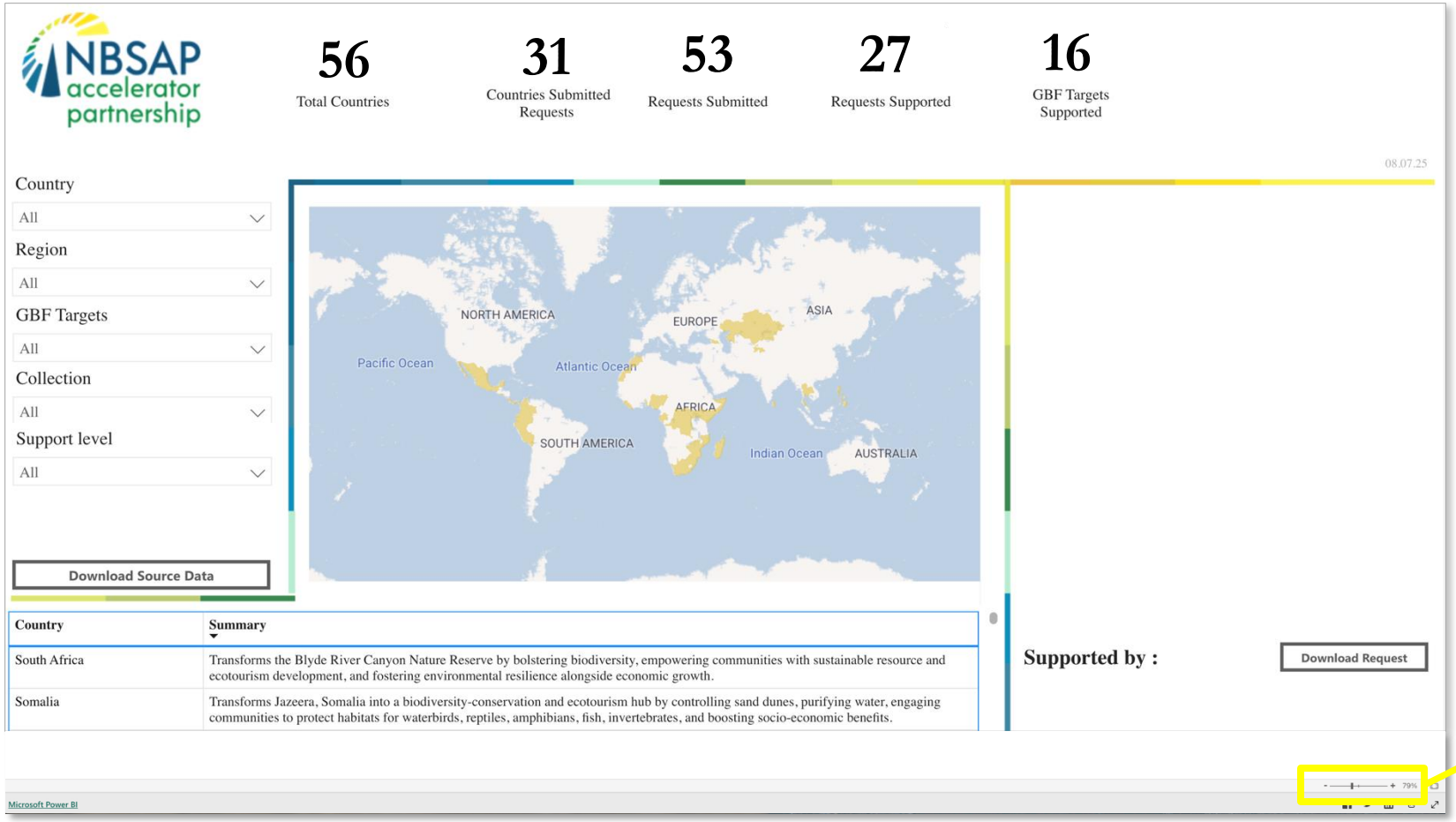
You can also download the source data if you prefer.

If will download a .csv file that you can open in Excel, Google Sheets, or other spreadsheet applications.



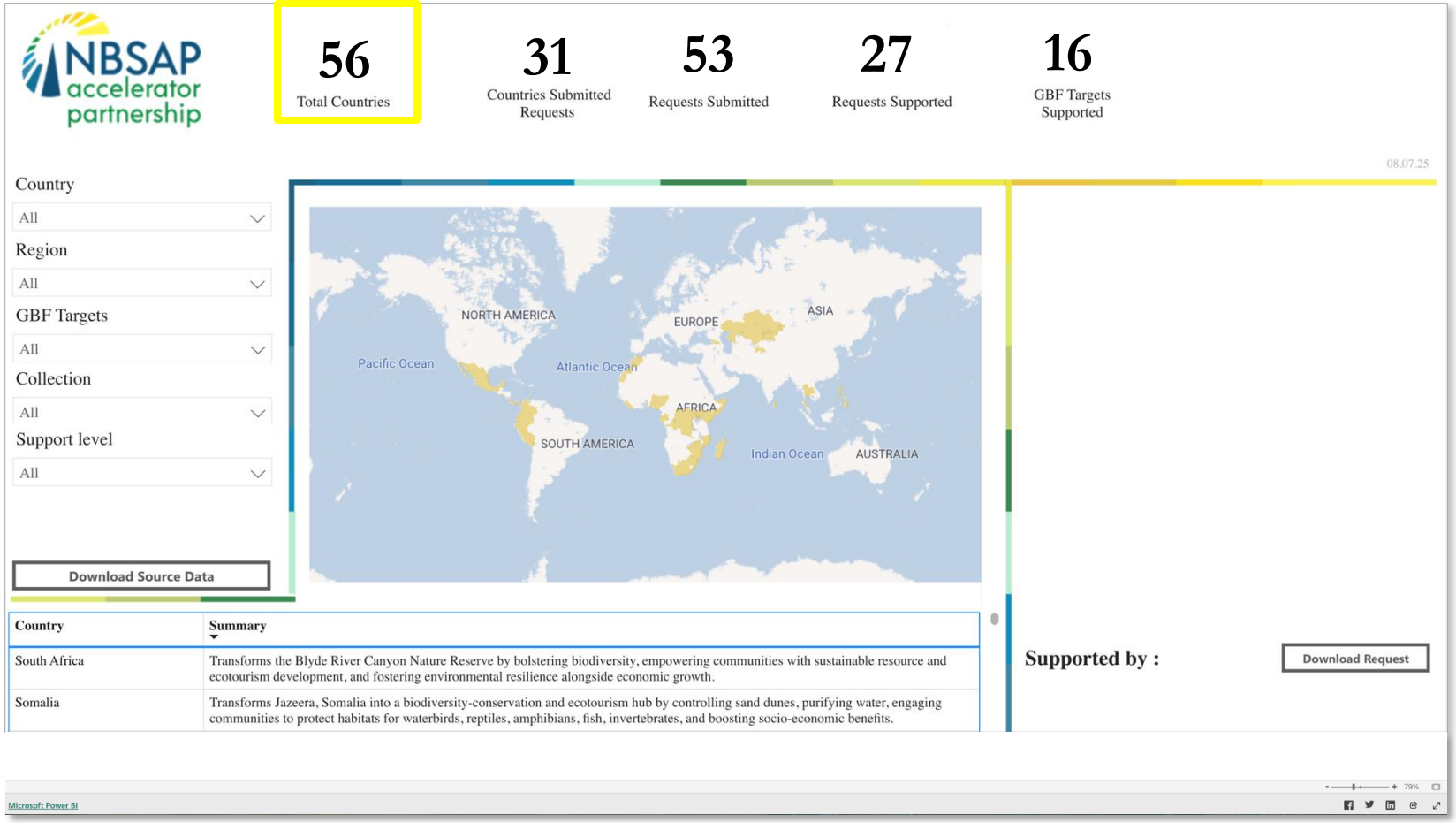


You can fit the dashboard to your screen.

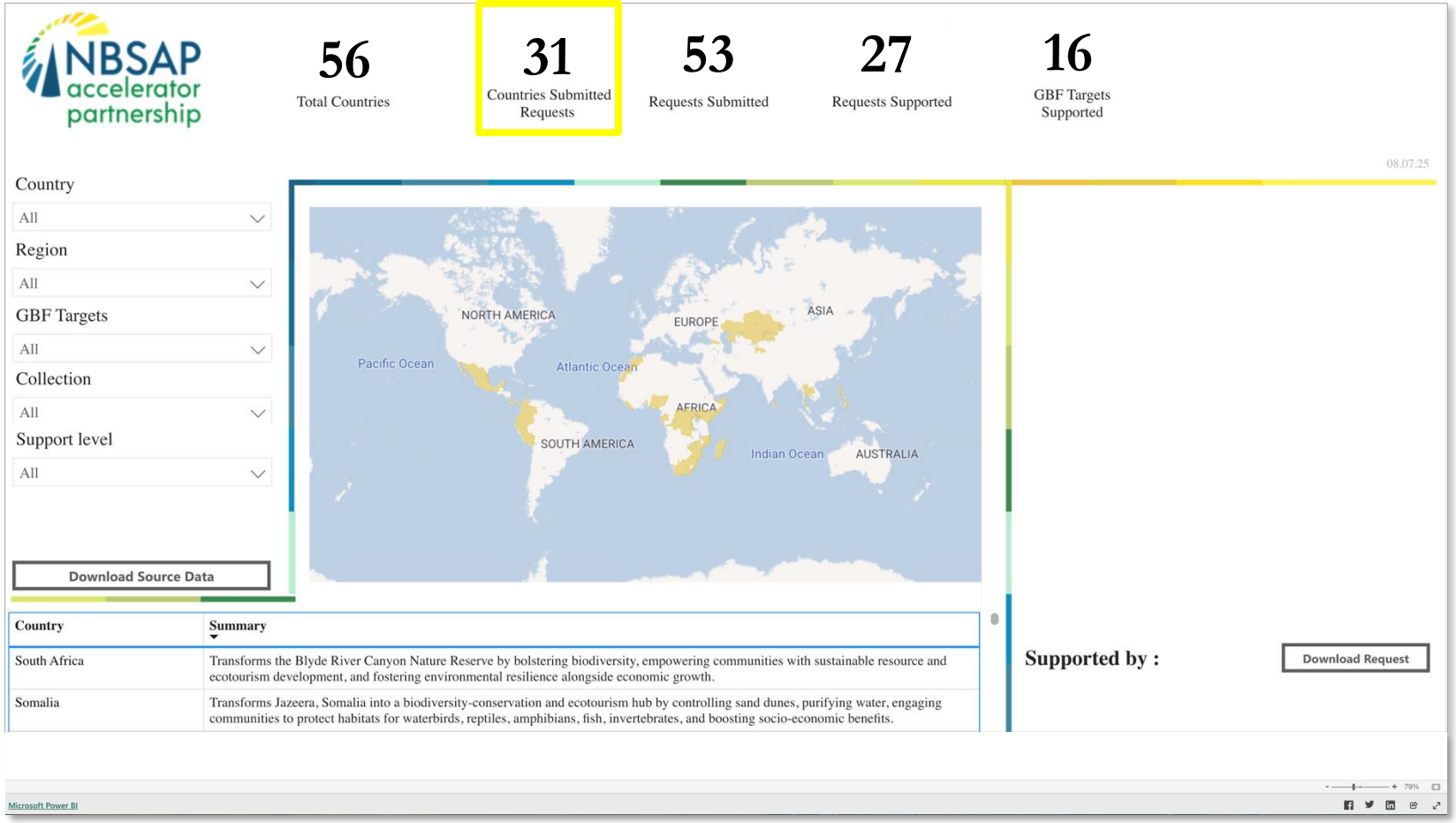


Or you can zoom in, or zoom out.

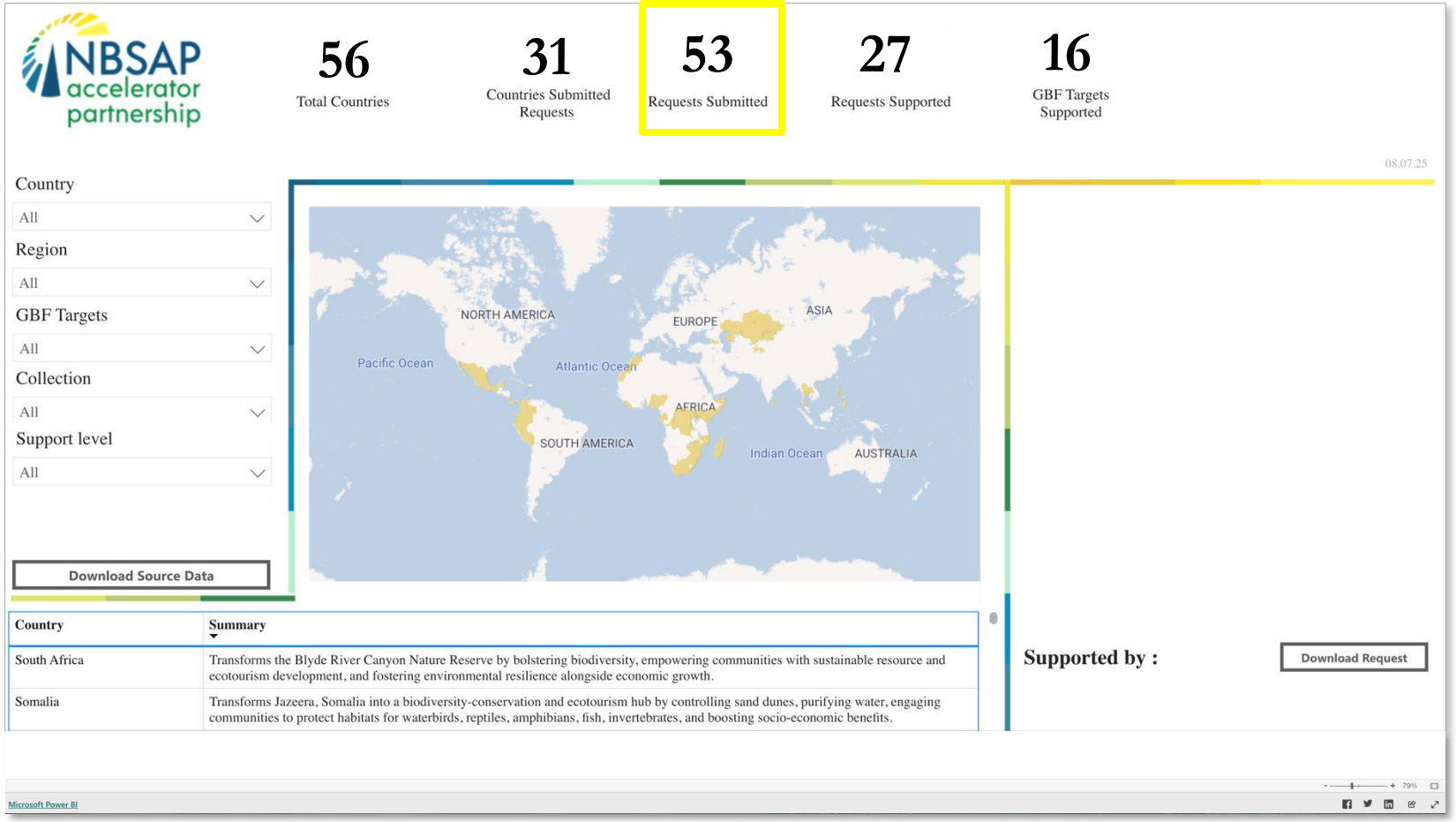
You can see how many county members there are...



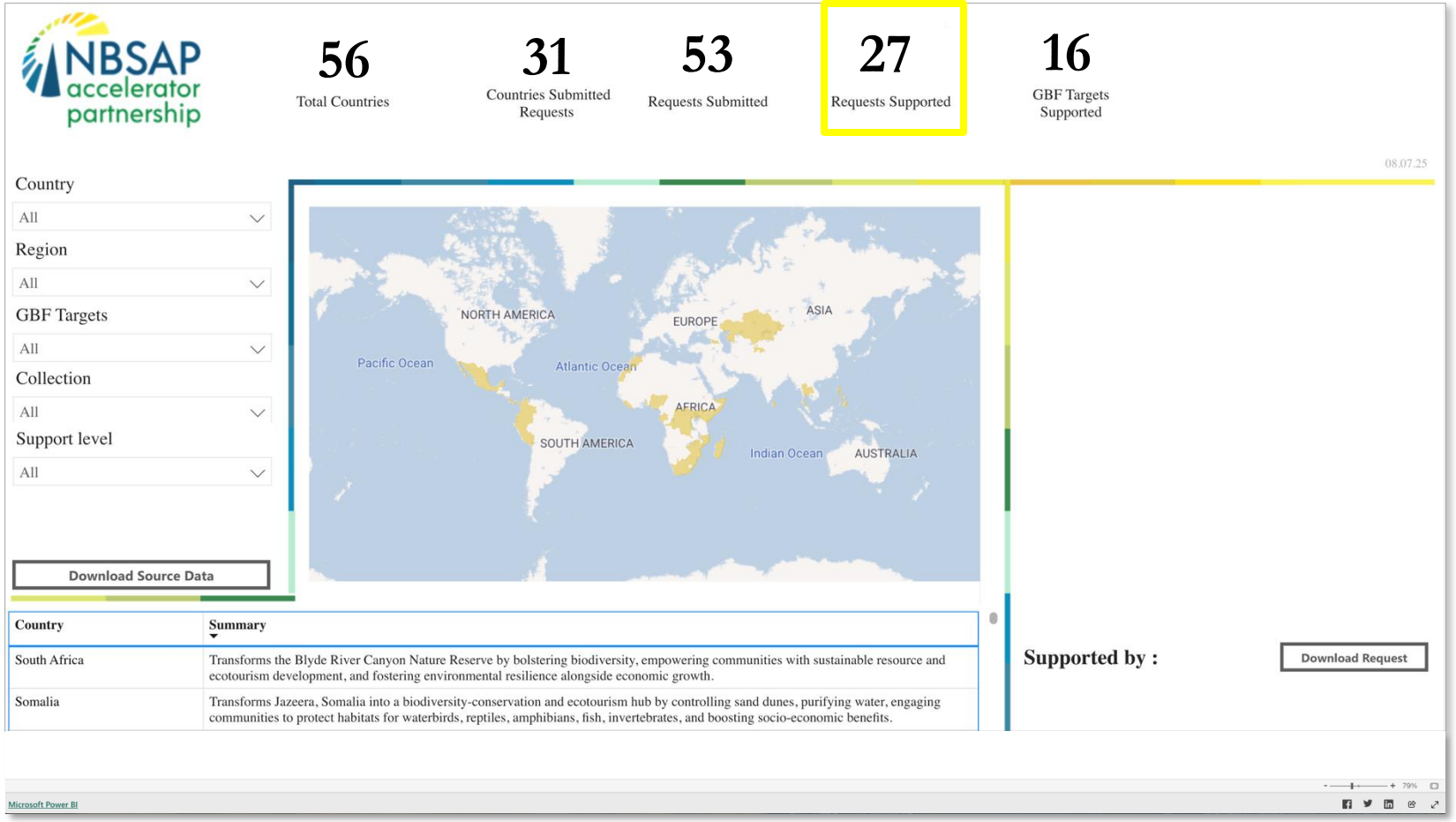
…and how many of those countries have submitted requests.



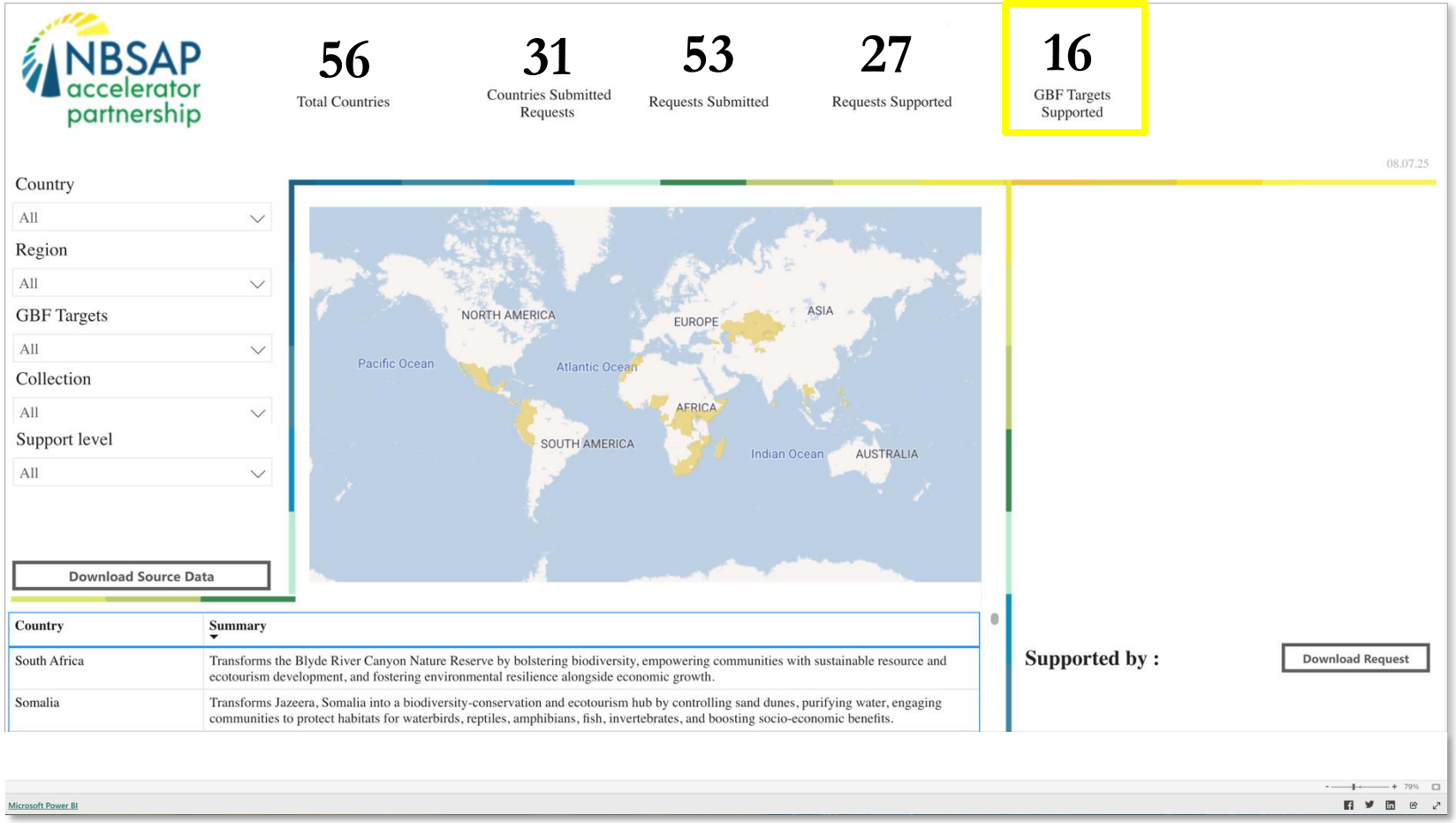
You can see how many requests have been submitted…

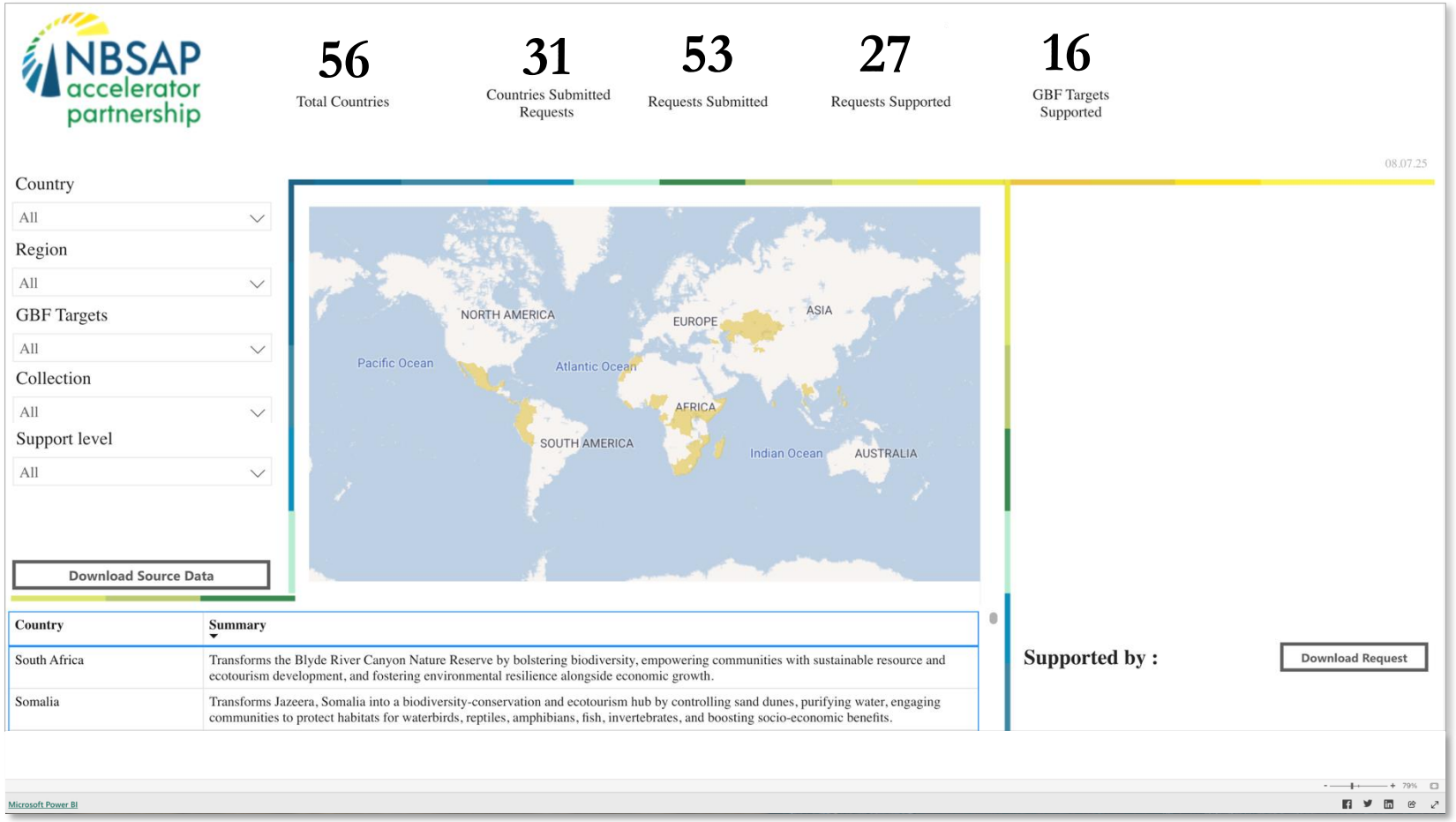


…and how many of those requests have been supported in full.



You can also see how many of the 23 GBF Targets have been supported.





Thank you.

That wraps up our walk-through of the demand-side dashboard.

Please reach out to us if you have any questions.