









Under the high patronage of His Majesty King Mohammed VI of M









Clinic Carousel

How to achieve a good nutrient balance in our environment – the key to a healthy planet, healthy living!

- (1) What are some of the main messages coming from your clinic discussion with the clinic participants?
 - Participants generally understood that nutrient pollution is an issue; they now need help figuring out what to do about it.
 - Participants expressed a lot of interest in regional applications of the Toolbox
- (2) What were some of the gaps participants identified during the clinic that your tools/methodologies were able to address?
 - Quantifying and allocating pollutants to sources the Toolbox Calculator, and the downscaling effort in Manila Bay, allow for users to quantify nutrient loads and allocate the loads to sectors (e.g., agriculture, wastewater)
 - Determining effective solutions to mitigate excess nutrients the Toolbox provides a number of resources such as databases of best practices and policies from the field scale to the national scale, case studies, and a nutrient management policy framework that can all help inform on appropriate solutions.
- (3) Where there any gaps identified that your tools/methodologies could not address?
 - Too little nutrients our tools/methodologies are largely designed to address issues of excess nutrients
 - Circular economy solutions the Toolbox is weak on circular economy solutions; we should consider enhancing it with greater attention to this area. We need to consider a new name for "waste" water and the effects of a price signal for nitrogen to promote circular economy principles (which otherwise may not be cost effective).