2022 Benchmark

Towards sustainable procurement policies in Central Banks

BRAZIL, BULGARIA, FRANCE, HAITI, ICELAND, INDONESIA, JORDAN, MADAGASCAR, MALTA, MOLDOVA, NEPAL, NIGERIA, PHILIPPINES, SAUDI, SPAIN, TÜRKIYE, VIETNAM

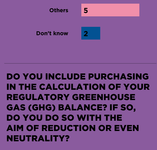
HAS YOUR INSTITUTION IMPLEMENTED A SUSTAINABLE PUBLIC PROCUREMENT (SPP) POLICY / STRATEGY?

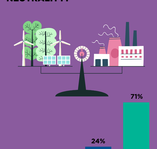
WHICH MEASURES HAVE BEEN TAKEN SO FAR / ARE TO BE TAKEN IN THE NEAR FUTURE BY YOUR INSTITUTION TO BOOST SPP IN THE PROCUREMENT PROCESS?

IS THE PERFORMANCE OF YOUR SPP POLICY MEASURED?

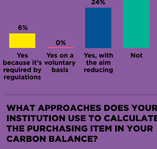
WHAT ARE THE MAIN OBSTACLES, INTERNAL AND EXTERNAL, FOR YOUR INSTITUTION TO DO MORE IN THIS FIELD?

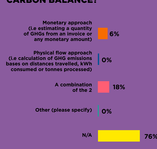
DO YOU INCLUDE PURCHASING IN THE CALCULATION OF YOUR REGULATORY GREENHOUSE GAS (GHG) BALANCE? IF SO, DO YOU DO SO WITH THE AIM OF REDUCTION OR EVEN NEUTRALITY?





WHAT APPROACHES DOES YOUR INSTITUTION USE TO CALCULATE THE PURCHASING ITEM IN YOUR CARBON BALANCE?



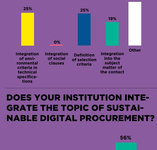


ARE BUYERS AND SPECIFIERS TRAINED/AWARE OF SUSTAINABLE PROCUREMENT ISSUES? (SEVERAL ANSWERS POSSIBLE)

WHAT ISSUES ARE INTEGRATED INTO YOUR SUSTAINABLE PUBLIC PROCUREMENT (SPP) PROCESS? (SEVERAL ANSWERS POSSIBLE)

HOW DO YOU INTEGRATE THE ISSUES ADDRESSED INTO SUSTAINABLE PROCUREMENT POLICY PROCESS?

DOES YOUR INSTITUTION INTEGRATE THE TOPIC OF SUSTAINABLE DIGITAL PROCUREMENT?



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