

Greening the Philippine Industries with the **ECO**PROFIT Approach

# **Exercise on Calculated Risk**





Greening the Philippine Industries with the **ECO**PROFIT Approach

## **Actual Situation**

- > Two Teams playing against each other.
- Each member has to throw a ball in a basket. You play 3 rounds.
- There are 3 different distances to the basket available 1m, 2m, 3m





Greening the Philippine Industries with the **ECO**PROFIT Approach

# Counting

- > 1st round: every basket counts:
  - Basket from 1m = 1 point
  - Basket from 2m = 2 points
  - Basket from 3m = 3 points
- > 2nd round: every basket and failure counts:
  - Basket from 1m = 1 point; failure =-1 point
  - $\blacksquare$  Basket from 2m = 2 points; failure =-2 points
  - Basket from 3m = 3 points; failure =-3 points
- > 3rd round: every basket and failure counts double:
  - Basket from 1m = 2 points; failure =-2 points
  - Basket from 2m = 4 points; failure =-4 points
  - Basket from 3m = 6 points; failure =-6 points
- Result of each member and each team



Greening the Philippine Industries with the **ECO**PROFIT Approach

## **Your Task**

- You have to decide which member of the team throws the ball when from which distance.
- Take a well calculated risk!









Greening the Philippine Industries with the **ECO**PROFIT Approach

# **Lessons Learned**

- With too much risk you will not be successful
- with no risk you will not improve continuously
- take a well calculated risk for continuous improvement!





