

STEP 1

DEFINE MULTI-CRITERIA PROBLEM

IDENTIFY DECISION VARIANTS AND DECISION CRITERIA BASED ON WHICH THE ASSESSMENT WILL BE PERFORMED



STEP 2

SELECT MULTI-CRITERIA ASSESSMENT TECHNIQUES

CHOOSE METHODS AND METRICS MEASURES THAT WILL BE USED TO EVALUATE DECISION VARIANTS



STEP 3

ESTABLISH POSITIONAL RANKING

CALCULATE THE FINAL RANKING BASED ON THE OBTAINED PREFERENCE VALUES FROM MCDA METHODS



STEP 4

IDENTIFY THE MOST RATIONAL SOLUTIONS

MAKE YOUR CHOICE BASED ON THE MOST ATTRACTIVE DECISION VARIANTS ASSESSED BY THE MULTI-CRITERIA DECISION MODEL