

STANDARD INDEX	Number pages aprox.
INTRODUCTION	
Picture of the team work	1
PURPOSE	
OBJECTIVE	1
SCOPE	
CONFLICT TO RESOLV	2-5
Explaining with data, real cases, pictures...the problem to resolv	
STATE OF THE ART	2-5
Technology, competitors, similar products, size of the market	
ALTERNATIVE PROPOSALS (3 or 4)	
Explaining briefly with data, real cases, pictures different options to evaluate	
MATRIX DECISION DISCUSION	5-10
Using the multicriteria matrix decision, justify your best option	
BEST SOLUTION DESCRIPTION	
ITS TECHNICAL DESCRIPTION	2-5
Description with as detail as you can (it is not a Pre-project document) your best option	
BUDGET	1-3
Budget as detailed as you can for the first prototype	
ECONOMICAL FEASIBILITY	2-5
Assuming a costumer price and a margin, to find the breakeven	
ENVIRONMENTAL IMPACT	1-3
Try to explain how your product/service improve or not the environment	
DEVELOPMENT TIME	
Gantt and ROY for finish the first prototype	1-3
BIBLIOGRAPHY	1-3
POINTS OF REVIEW	1-3
Where are your weak points of knowledge in your assumptios	
ANNEXES I	1-10
Related with your project	
ANNEXES II	Your pages
Your exercises with my feedback	

