Project Prioritization Matrix

The **Prioritization Matrix** is a

Lean Tool that helps

organizations align potential

projects to Key Performance

Indicators (KPI's / Strategic

Business Objectives) while

assessing the feasibility to

successfully realize benefits

within a dedicated timeline.

Key Performance Indicators (KPIs)	Relative weights	Feasibility Metrics	Relative weights	
Reduce Operating Cost	1	Short Time Frame < 3 Months	3	
Customer Sat - Service Quality	2	Low Complexity	1	
Revenue Increase	2	Skill Set Available	2	
Positive Workforce Impact	3	Process is Easy to Change	2	



Project Prioritization Matrix

Step 1:

Identify KPI's

and input along

the top of the

matrix.



Indicators (KPIs)	Reduce Operating Cost	Customer Sat - Service Quality			
Relative weights	1	2	2	3	
Automate Self Check-in	Μ	м	Н	н	5
Develop Workforce Development Plan	Μ	Н	L	Н	5
Redesign Workforce - Attract-Onboard & Retain Plan	Μ	H	L	Н	5
		1 1 1			
		 +			
Degree of posi	tive correlat	ion of each item	n with eac	h metric:	

Project Prioritization Matrix

Step 2:

Identify Feasibility

Metrics and input

along the top of

the matrix.

	Feasibility Metrics Relative weights	Short Time Frame 3	Low Complexity 1	Skill set available 2	Process is Easy to Change 2	00 00	
ects	Automate Self Check-in	Μ	М	н	н	48	
al Proj	Develop Workforce Development Plan	н	Μ	Н	М	54	
Potenti	Redesign Workforce - Attract-Onboard & Retain Plan	L	Μ	Н	М	30	Overall
	0					000000000000000000000000000000000000000	rankings
	- ·	tive correlation Low (L) Medi		with eac gh (H)	h metric:		SD
	0 0 0					0	



Project Prioritization Matrix

Step 3:

KPI's & Feasibility Metrics

are cross multiplied and placed on the matrix to

help organizations

prioritize projects and

resources to drive

sustained results.

Projects	Tag	Impact	Feasibility
Automate Self Check-in	А	54	48
Develop Workforce Development Plan	В	50	54
Redesign Workforce - Attract-Onboard & Retain Plan	С	50	30
0	D	0	0
0	Е	0	0



