## **KPI – (Key Performance Indicator) – Examples**

No	Measure definition/ Indicator	Detailed description /How it is measured
Operat		
1	Cost reduction	% of cost reduction (BOM & Shipment)
2	Non quality Cost	a) Production yield loss (Company responsibility)
	<b>,</b>	b) Production yield loss (vendor responsibility)
		c) Customer - return of parts - cost of RMA (Monthly aveg. Per project)
		d) Return to vendor (RTV) % & Cost.
		e) Production line - non quality cost (vendors, customers, MRB/F.A)
3	ECO	a) ECO Quantity per product
		b) ECO Cycle time (start - finish)
4	Customer Complaint	Cycle time between "open" statues to "close" status
5	RMA Qty. (Return material	Qty. of RMA products - monthly / quarterly.(per customer)
	authorization)	
6	Customer satisfaction	Customer satisfaction level for product/support
H.R - Human Resources		
1		a) Number of employees leaving the company within the first 12 months after concluding training.
	Quality of recruitment	b) Evaluation process ranking score
		c) Recruiting time
2	Employee satisfaction from group services (HR,IT Administration, etc.)	Employee satisfaction survey.
Custon	ner Support	
1	Service	a) Deviation from SLA. B) Number of service calls (Critical, Major, Minor).
2	Cases	Cycle time between "open" status to "close" status (reason codes).
3	Repeated failures	No. of % of repeated failures (Per customer / product).
4	Customer satisfaction	% of dissatisfaction from total cases/ activities.
Sales		
1	Quotation order	a) % of quotations turned into orders.
		b) % of leads turned into order.
		c) % of orders without opportunity.
R&D	•	
1	H.W Layout	Num. of layouts per project.
2	Milestones on schedule	Deviations from planed schedule milestones.
3	Rates / amount of detected problems	Amount of detected problems (Severity 1; 2; 3) found during validation test (before new product release) compared to the amount of detected