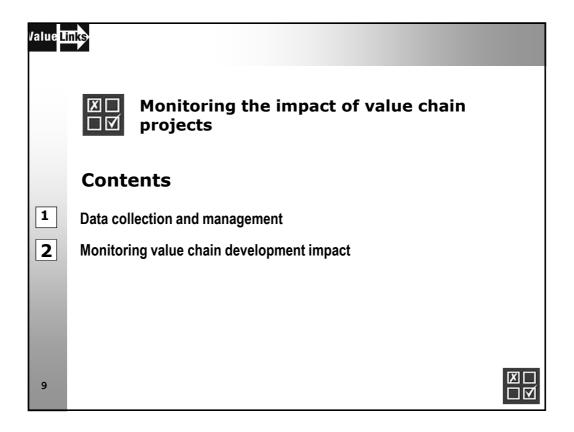


		cal data	, technical paramet	ters and pri				
Description	Metric	Data (years)	Source of information	Assessment of reliability				
Whole value chain								
Volume of end product (S, C)	t		National statistics?					
Retail price / end product (P)	\$ / t							
Value generated (C)	\$							
1. Primary production – sta	tistical da	ita S / para	meters P / composed data	a C				
Farmers, type 1 (S)	number			Low				
Farmers, type 2 (S)	number			Low				
per type of farmer								
Average Farm size (P)	ha			High				
Cultivated area / farm (P)	ha			Medium				
Yield of raw product (P)	t / ha		e.g. FAOSTAT	High – medium				
Loss at farm (storage) (P)	%			High				
Farm gate price /raw product	\$ / t			High				
Farm production	t / year							
Produce actually sold	%			Low - medium				

Rice in Burkina Faso as example								
	Area	Yield	Cycles	Paddy production	Farm size	Farmers	rice production milling rate 60%	
	ha	t/ha		t	ha	number	t	
Irrigated Biz model 1	8.650	5,0	1,8	77.850	0,8	10.813	46.71	
(RMG)	600	5,0	1,8	5.400	1,0			
Biz model 2		- , -	1,8	36.450	ĺ			
Biz model 3	4.000	5,0	1,8	36.000				
Lowland, improved	50.000	2,5	1,0	125.000	0,35	142.857	75.00	
Biz model 4 (local)		2,5						
Biz model 5	;	2,5						
Biz model 6	i	2,5						
Lowland, traditional	22.750	1,75	1,0	39.813	0,175	130.000	23.88	
Upland	16.500	1,25	1,0	20.625	0,55	30.000	12.37	
Total	97.900	2,69		263.288		313.670	157.97	



/alue 🖣	OECD-DAC criteria used in project evaluations							
	Relevance	<ul> <li>To what degree remain the project objectives valid?</li> <li>Are the project activities and outputs consistent with its key goals and intended impacts and effects?</li> </ul>						
	Effectiveness	<ul> <li>To what degree were the project objectives achieved or are anticipated to be achieved?</li> <li>What factors were responsible for achievement or failure?</li> </ul>						
2	Efficiency	<ul> <li>How cost-efficient were the project activities?</li> <li>Were objectives achieved on time?</li> <li>How efficient was the project compared to alternatives?</li> </ul>						
	Impact	<ul> <li>What occurred as a direct result of the project?</li> <li>What real difference was made to the beneficiaries?</li> <li>How many people were affected?</li> </ul>						
	Sustainability	How likely is it that the project results continue after the end of funding?						
10		■ What factors are to be considered for sustainability?						

