

Doc 3.8. Feasibility studies notes

What is the impact of increased use of the raw material (diversion from other uses, environmental degradation, etc) Are other production inputs (power, water, fuel) available, and at what cost?

Other issues related to the raw

This template provides a range of questions that could be covered in interviews or discussions during the feasibility study

Product/service being discussed:	
Brief description	
Raw materials/ production inputs	
Question/prompt	Notes
Are the raw materials locally available?	
What issues of access, supply, quality,	
seasonality are there?	
Who owns the raw materials? What	
costs (purchase, labour, transport) are	
involved in getting them?	

Production

materials?

Question/prompt	Notes
Is any design/development work	
required to develop the product? If so,	
how will this be done?	
How much of the product will be	
produced?	
What tools and equipment are needed to	
produce the product? How much do they	
cost?	
Where can production occur (ie in the	
home, in a number of smaller places, in a	
central workshop,)?	
How close to the market for the product	
does production need to be? Is it time-	
sensitive? (eg food products that must be	
fresh)	
What other issues related to production?	

Management and organization



Question/prompt	Notes
What business model is most suitable?	
(self-employment, cooperative, other	
group enterprise)?	
What would be a good number of	
workers/enterprises be for this product	
in the local area?	
Are there government or other	
organizations available to support this	
type of enterprise? (eg a producers'	
association of a government economic	
support agency)	
Other issues in this area?	

Investment requirements

Question/prompt	Notes
What investment would be needed to	
establish an enterprise of this kind?	
What sources of financing are available	
locally?	
What limitations or restrictions are there	
for accessing financing?	
Other issues related to financing	

Marketing

Question/prompt	Notes
What is the market for the product (who	
will buy it)? Are there additional issues	
(transportation, storing, packaging)	
involved in getting the product to	
buyers?	
What price for the product will cover	
production costs and profit?	
Are there competing products, and will	
expansion create this?	
Other issues in marketing	

Economic impact

Question/prompt	Notes
Would this new economic activity	
increase incomes of beneficiaries? By	
how much?	
What other economic impacts might	
there be?	



Training issues

Question/prompt	Notes
What skills would be needed for people	
to be successful at this activity? (technical	
skills, soft skills, core skills, etc.)	
How much training will potential	
beneficiaries need to get the required	
skills? What type of training (individual,	
group, classroom, on the job) would be	
best for them?	
Who are potential training	
providers/instructors, and what are the	
costs and other issues involved in	
delivering training? Are they available	
locally?	
Is required training equipment and	
facilities available locally?	

Other issues

Question/prompt	Notes
Are there legal or licensing requirements	
for any part of this activity?	
Does this activity fit with local	
development plans or priorities?	
Are women, persons with disabilities and	
other groups equally able to take part in	
this activity?	
Does this activity support green	
development? Are there any negative	
environmental impacts?	
Are there relevant government services	
available in the area (e.g. extension	
services, rural development	
organizations, technical training school	
etc.)?	