APPENDIX 1:

Open Data Demand Assessment Templates

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STEP 1: Taking stock

TOPIC	METRICS	GOALS
Scope and scale of the supply of Open Data		
Demand and Use of Open Data		
Impact of Open Data vis-a-vis Priorities		

Problem prioriry:	
OPEN DATA VALUE PROPOSITIONS	HOW THE USE OF OPEN DATA CAN ADDRESS THE PROBLEM AREA
Improving Governance (Increasing Institutional Transparency and Accountability; Enhancing Policy Development and Service Delivery)	
Empowering Citizens (More Informed Decision Making; New Forms of Social Mobilization)	
Creating Economic Opportunity (Fostering Innovation; Promoting Economic Growth)	
Solving Public Problems (More Data Driven Assessments and Situational Analysis; Enabling More Data- Driven Engagement)	

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Open Data Value Propositions	Questions
IMPROVING GOVERNANCE	Increasing Institutional Transparency and Accountability Enhancing Policy Development and Service Delivery
EMPOWERING	More Informed Decision Making New Forms of Social Mobilization
CREATING ECONOMIC OPPORTUNITY	Fostering Innovation Promoting Economic Growth
SOLVING PUBLIC PROBLEMS	More Data Driven Assessments and Situational Analysis Enabling More Data-Driven Engagement

STEP 4: Segmenting Stakeholders

Open Data Value Propositions	Key Actors
IMPROVING GOVERNANCE	Government Private Sector (including civil society, academia, community groups, and industry) Other
EMPOWERING	Government Private Sector Other
CREATING ECONOMIC OPPORTUNITY	Government Private Sector Other
SOLVING PUBLIC PROBLEMS	Government Private Sector Other

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STEP 5: Assessing Readiness and Impact

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Short-Term Potencial Impact		
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Long-Term Potential Impact		
	HIGH DATA CAPACITY	CAPACITY

Steps	Strategy and Lessons Learned
1. DATA AUDIT	
2. CONSIDER THE POLITICAL ECONOMY	
3. ENGAGE AGENCIES HOLDING THE DATA	
4. ASSESS DATA QUALITY AND RELEVANCE	
5. BRING DATA EXPERTISE TO THE TABLE	
6. DATA PREPARATION	
7. SHARE ANALYSES WITH STAKEHOLDERS	
8. ORGANIZE ENGAGEMENT(S) BRINGING TOGETHER SUPPLY AND DEMAND	