Activities **Indicators and Targets** Timeline Responsibilities Costs Impact Statement: Write the project/program impact statement here (Note: an impact statement briefly summarizes, in lay terms, the difference the project/program will make over time. It also states the long – term gender, social, economic, environmental impacts to which the project/program will contribute. Examples of impact statements in, say, a climate change/energy efficiency project/program; increased resilience of vulnerable communities, including women and airls, to the negative impacts of climate change; improved access to affordable, year – round clean energy services for all households, including poor and female – headed households). Outcome Statement: Write the project/program outcome statement here (Note: the outcome statement should be specific, measurable and let project managers know when project goals are achieved. An outcome statement describes specific changes in knowledge, attitude, skills, and behaviors that will occur due to actions undertaken by the project/program. Example of an outcome statement in, say, a gender – responsive energy efficiency MSME project/program: improved business opportunities for an estimated X no./percentage of women -led/owned energy efficiency enterprises). Output(s) Statement: Write the output statement here. In many cases, there will be more than one output for a project or program; therefore, for each output statement a separate row should be created followed by associated activities, gender – performance indicators, sex – disaggregated targets, timeline and responsibilities. (Note: an output statement highlights what the project/program intends to achieve in the short term due to project/program activities. Example of an output statement in, say, an energy efficiency project/program is: installed meters, new and subsidized service connections and improved supply quality). (This is the place where the project/program team inserts a Outline the indicators and targets here (Note: (This is the place where (Hiahliaht here which (This is the column brief list of activities. Activities are those that tell us what A good indicator should be able to measure the project/program party/organization to insert the team inserts the the project/program will do: sometimes referred to as the quantity, quality and timeliness of approximate /entity/partner will interventions. Examples of activities associated with the products (goods or services) that are the timeline for each of the **budaetary** be responsible for result of an activity, project or program. On indicators/targets. allocation for above output are): ensuring the the other hand, a target should – in the case Examples are shown undertakina each achievement of of the GAP – be disaggregated by sex. Targets, below): activity. Examples targets, as outlined in (i) Poor and socially excluded female headed households disaggregated by sex, is an effective way to are provided below): the indicator and (FHH) provided new meters measure quantifiable [and differential] results taraets column. for women, men, girls and boys. Examples of (ii) Poor and vulnerable FHHs provided with new gender – performance indicators and sex – Examples are service connections disagareaated taraets are): provided below): US\$ X (iii) Increase in female-headed, start-up, energy-based By X year • X% FHHs and X% of other vulnerable HHs microenterprises (e.g. widowed, minorities, differently -(iv) Women self – help groups (SHGs) trained as abled, the elderly) in project areas trainers for the implementation of gender-sensitive X% of poor and vulnerable FHHs in project energy user awareness programs areas Accredited US\$ X (v) Public awareness program implemented, targeting Entity/Executing By X year • X%, from 2011 baseline US\$ X Agency women's spaces and men, to include information on: • Up to XX SHGs across X US\$ X districts/provinces/prefectures/munici • provision of concessionary/subsidized rates for By X year households below the poverty line palities/villages By X year • X no. of newly connected consumers (of support for metering and easy payment systems US\$ X By X year which 50% are females from socially

excluded groups)