**Sustainability Summit**

**Preliminary Social Capital Sustainability Indicators and Targets: Participant Feedback Sheet Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Please use back of page to list any aspects of the topic missing or other appropriate indicators or targets that should be explored.

| **Definition** | **Preliminary Sustainability Indicators** | **Preliminary Targets** | **Comments** |
| --- | --- | --- | --- |
| Community participation in formal and informal social activities is high and numerous diverse activities are available | Community participation in informal and formal social activitiesNumber and diversity of community activities  | * Percentage of community participating in activities
* Frequency of participation
* Percentage change in participation
* Increase or decrease in available activities
 |  |
| Community participation in governance is high with multiple opportunities for debate of differing views  | Participation in votingParticipation on public boards and committees | * Percentage of eligible voters who vote in elections
* Percentage of community that holds some form of public position
* Per capita annual public governance activities
 |  |
| Community volunteerism is high and numerous opportunities exist | Participation in non-profit volunteer programs  | * Percentage of community engaged in volunteer activities
* Increase or decrease in participation levels
* Increase or decrease in average time spent in volunteer activities
 |  |
| Physical opportunities exist in the community for informal social encounters | Number and diversity of locations within public realm for active and passive activities  | * Per capita area of parks, meeting halls and public space per community
* Per capita number of annual public events
* Percentage of participation in public event
 |  |
| Social trust is high facilitating decisions and collaborative efforts | Residents in communities trust other residents even without knowing them and trust other contiguous communities  | * Per capita increase of trust per GSS
 |  |

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**Preliminary Equity Sustainability Indicators and Targets: Participant Feedback Sheet**

Please use back of page to list any aspects of the topic missing or other appropriate indicators or targets that should be explored.

| **Component** | **Preliminary Sustainability Indicators** | **Proposed Targets** | **Comments** |
| --- | --- | --- | --- |
| Current generations protect the global assets for future generations | Exploitation of “renewable” natural resources are at the same rate as their regeneration cycleUse of virgin non-renewable natural resources is minimized and reuse of materials is maximized | Current rate of use versus the regeneration cycles of critical materials set baseline then reductions over time to achieve balanceCurrent rate of use aligned with anticipated remaining capacities until new industry materials design reduces new materials needs and expands reuse of manufactured materials |  |
| Current generations share the global assets fairly | Resource materials are available to markets fairlyAccess to goods and services is accessible and fair |  |  |
| Environmental benefits and detriments of development are fairly distributed across communities | Amenities: (i.e. proximity to parks)The use of hazardous materials and toxic chemicals is reducedThe generation of waste is reduced through minimization of materials needed, reuse of materials and recycling of materials | Tons of hazardous or toxic materials produced Tons of waste produced (net, per person)Health outcomes  |  |
| Environmental hazards are minimized and fairly distributed | GIS comparisons of hazards and demographics of locations Cumulative Impacts to disadvantaged communities and people of color are reduced | Reduction in environmental hazards and increased parity in demographics of locations |  |
| Decision-making is inclusive of all impacted individuals | Decision-making boards, governments and regulatory entities are diverse and representative of their constituencies | Demographic makeup of boards, governments and regulatory entities match the demographics of their constituencies. |  |