SCALES FOR RATING RESEARCH TOPICS

Relevance

- 1. = Not relevant
- 2. = Relevant
- 3. = Very relevant

Avoidance of duplication

- 1. = Sufficient information already available
- 2. = Some information available but major issues not covered
- 3. = No sound information available on which to base problem-solving

Feasibility

- 1. = Study not feasible considering available resources
- 2. = Study feasible considering available resources
- 3. = Study very feasible considering available resources

Political acceptability

- 1. = Topic not acceptable to high level policymakers
- 2. = Topic more or less acceptable
- 3. = Topic fully acceptable

Applicability

- 1. = No chance of recommendations being implemented
- 2. = Some chance of recommendations being implemented
- 3. = Good chance of recommendations being implemented

Urgency

- 1. = Information not urgently needed
- 2. = Information could be used right away but a delay of some months would be acceptable
- 3. = Data very urgently needed for decision-making

Ethical acceptability

- 1. = Major ethical problems
- 2. = Minor ethical problems
- 3. =No ethical problems