





Social Movement Action Framework Worksheet: Network – Has Yours Got What It Takes? A checklist for change agents and change teams

Networks can play a critical role for change agents in social movements connecting people and resources with a shared focus. To be effective, they require seven key elements.

<u>Instructions:</u> Review the checklist below to determine if your network has all that it needs to be effective.

Seven Key Elements:



1. A clear vision

The purpose and function of the network must be clearly stated and understood by the membership.



2. Shared leadership

The leaders of the network work collaboratively with a shared or distributed leadership model. Roles and responsibilities must be clearly defined to support a high level of accountability, commitment and trust.



3. Common language

A clear understanding of the shared concern that is central to the network and its purpose is needed. A common language can also help support the development of a collective identity focused on the shared concern or strongly desired change.



4. A communications system

To support relationship-building among the members, communications systems (e.g., group email, a Facebook page) are needed to plan activities, share lessons learned and successes and support open dialogue.



5. Shared resources

Available resources, assets and capacities must be identified within the network. This strengthens the function of a network as a structure of pooled resources that individual members can use to enhance and accelerate their change initiative.



6. Social ties among the members

Networks need to build healthy social relationships amongst the members. This will help to cultivate trust and facilitate a willingness to collaborate which is at the heart of a network.



7. Feedback loops

Networks need to keep updated in terms of their members' needs, available resources, current opportunities and challenges. This can allow networks to remain current, dynamic and flexible.

SOURCE: Adapted from Blueprints for Change, undated