

## Advocacy tool: Developing your advocacy roadmap

Please refer to the [toolkit](#) (especially section 6) for further guidance.

You have identified your advocacy goal. And you have decided on your overall approach for achieving this change, based on your analysis of the issue, the political and social context you are working in, and the context within your organisation or coalition.

Now you need to think about the sequence of actions and activities that will move things from where you are now (current situation) to where you want to be (the change(s) you want to see). This is your advocacy 'roadmap'.

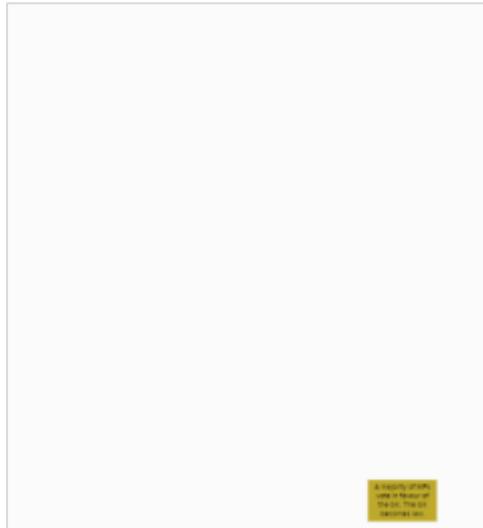


### Exercise:

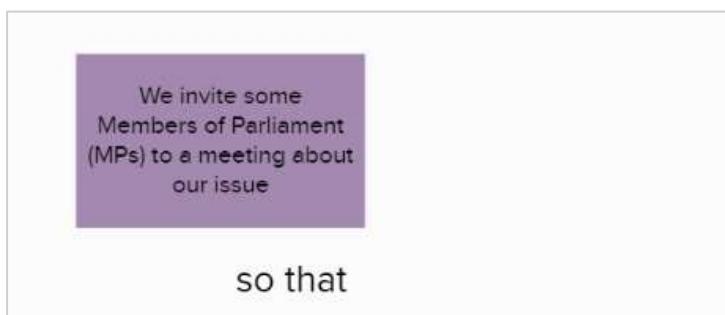
Try developing your advocacy road map with a simple device: 'so that' ('in order to...').

By using the 'so that' technique, think through the chain of actions and consequences that could lead you – in the end – to the achievement of your advocacy goal. This technique will help ensure there is a clear connection between your actions and anticipated outcomes of these actions. This is important, given how unclear and undefined the road to change can be in advocacy.

1. Take a large sheet of flip-chart paper and some sticky notes, or use a virtual whiteboard (Mural, Miro, Jamboard...). Write your advocacy goal on a sticky note, and place it at the bottom of the paper (in YELLOW in the example).



2. Write down the first action you plan to take on another sticky note (shown in purple in the picture below) and place it at the top of the paper. Write 'so that' underneath.



3. Then, write down the outcome of the first action on a third note, and stick it underneath the words 'so that'.



4. Repeat the exercise until you have reached your goal at the bottom of the paper. Here's an example of a completed roadmap.

We invite some  
Members of Parliament  
(MPs) to a meeting about  
our issue

so that

MPs are aware of this  
issue and we can  
persuade them to ask  
questions in Parliament

so that

The Government  
replies to MPs'  
questions and these  
replies are recorded

so that

We know the  
government's policy on  
this issue and how  
government policy  
needs to change

so that

We can work with our  
interested group of MPs  
on a proposed new  
draft law

so that

One of these MPs  
can introduce the bill  
in Parliament

so that

We can lobby more  
MPs to persuade  
them to support this  
bill

so that

A majority of MPs  
vote in favour of the  
bill. The bill becomes  
law.

**Note:** If you opt for a combination of 'insider' and 'outsider' approaches, you may need to draw up two 'so that' chains - or more. Think through how each of the chains complements and strengthens the other and where they inter-connect.

Work backwards? Some people prefer to start from the change they want to see (ie their advocacy goal) and work backwards to develop their roadmap, using the connector 'if'. For example 'The majority of MPs will vote in favour of the bill if we can persuade enough MPs to support the bill..' and so on.

**Just remember: Your roadmap probably won't go exactly to plan!**

This is because your advocacy actions are generally intended to influence other actors (eg. MPs, government ministers, ordinary citizens, journalists etc) and you don't have full control over their reactions or their actions. Moreover other developments and events in the external context over which you have no control may occur and these may undermine or counteract your actions. So, be prepared for detours, dead-ends, and going backwards. Indeed, you may have to draw up a whole new and different roadmap if none of your actions are producing the consequences you were seeking.

The key to effective advocacy is flexibility!

**Political chess game to help you anticipate alternative scenarios**

1. Try to anticipate what you would do if the opposite happens to what you had anticipated as a result of each of your actions.(alternatively ask your colleagues to do this).
2. Now try to think what action you would undertake in response, if the opposite were to happen from what you were expecting.