

Susanne Karlsmose Pedersen

suska@food.dtu.dk

How to prepare and share reference documents and materials

Activities in your NRL network

E.g.,

Training courses

National exercises

National simulation exercises

National proficiency tests

NRL network meetings

NRL workshops

Face-to-face meetings

Virtual meetings

Data exercises

Laboratory exercises

Few or many participants

Individual meeting/activity or part of a series of meetings/same activity

Budget?

What are the requests from funding body?

Activities in your NRL network

E.g.,

Training course
National exercises
National simulation exercises
National proficiency tests
NRL network meetings
NRL workshops

To do when planning meetings/activities

In good time:

- Identify scope and aim of the activity
- Identify intended participants
- Plan dates
- Book venue
- Plan agenda/time schedule
- Organize consumables, laboratory space, data sharing
- Inform participants of planned meeting/activity, including content, venue and dates
- Forward details on practical issues to speakers and participants and others
- Meeting notes and evaluation

Key: Communication

Activities in your NRL network

E.g.,
 Training course
 National exercises
 National simulation exercises
 National proficiency tests
 NRL network meetings
 NRL workshops

To do when planning meetings/activities

In good time:

- Identify scope and aim of the activity
- Identify intended participants
- Plan dates
- Book venue
- Plan agenda/time schedule
- Organize consumables, laboratory space, data sharing
- Inform participants of planned meeting/activity, including content, venue and dates
- Forward details on practical issues to speakers and participants and others
- Meeting notes and evaluation

Consider:

Confirm scope and aim of the activity with workplan, agreements and relevant heads and collaborators

Type of meeting/activity:

- Gathering of knowledge or information?
- Distribution of knowledge or information?
- Discussion to reach agreement?
- Teaching activity?
- Learning activity?
- Might you – with a little extra effort be able to get something additional out of the activity (information, a report, a publication)?

Activities in your NRL network

E.g.,

Training course
National exercises
National simulation exercises
National proficiency tests
NRL network meetings
NRL workshops

To do when planning meetings/activities

In good time:

- Identify scope and aim of the activity
- Identify intended participants
- Plan dates
- Book venue
- Plan agenda/time schedule
- Organize consumables, laboratory space, data sharing
- Inform participants of planned meeting/activity, including content, venue and dates
- Forward details on practical issues to speakers and participants and others
- Meeting notes and evaluation

Consider:

- Identify who to invite (Few? Larger group? Well-known contacts? New contacts?)
- confirm list of invitees
- collect contact information (via network? via a survey?)

Activities in your NRL network

E.g.,

Training course
National exercises
National simulation exercises
National proficiency tests
NRL network meetings
NRL workshops

To do when planning meetings/activities

In good time:

- Identify scope and aim of the activity
- Identify intended participants
- Plan dates
- Book venue
- Plan agenda/time schedule
- Organize consumables, laboratory space, data sharing
- Inform participants of planned meeting/activity, including content, venue and dates
- Forward details on practical issues to speakers and participants and others
- Meeting notes and evaluation

Consider:

- Any deadlines that must be met?
- Any schedules/plans to take into account?
- Any conflicting meetings/activities?
- Any weeks/months that we know are particularly busy that we should dodge?

Activities in your NRL network

E.g.,

Training [course](#)
National [exercises](#)
National simulation [exercises](#)
National [proficiency tests](#)
NRL [network meetings](#)
NRL workshops

To do when planning meetings/activities

In good time:

- Identify scope and aim of the activity
- Identify intended participants
- Plan dates
- Book venue
- Plan agenda/time schedule
- Organize consumables, laboratory space, data sharing
- Inform participants of planned meeting/activity, including content, venue and dates
- Forward details on practical issues to speakers and participants and others
- Meeting notes and evaluation

Consider:

- The institution where you're based?
- Collaborator institution?
- Hotel/conference centre
- What's needed in the room? Chairs (theater style)? Chairs/tables? Discussion group setup?
- Virtual meeting?

Activities in your NRL network

E.g.,

Training course
National exercises
National simulation exercises
National proficiency tests
NRL network meetings
NRL workshops

To do when planning meetings/activities

In good time:

- Identify scope and aim of the activity
- Identify intended participants
- Plan dates
- Book venue
- Plan agenda/time schedule
- Organize consumables, laboratory space, data sharing
- Inform participants of planned meeting/activity, including content, venue and dates
- Forward details on practical issues to speakers and participants and others
- Meeting notes and evaluation

Consider:

Consult scope and aim of the activity with workplan, agreements and relevant heads and collaborators

- Any issues that must be covered?
- Any issues that you would like to cover?
- Should somebody be invited to speak?
- Should colleagues be invited to speak?
- Could a speaker join virtually?
- Should a 'strong figure' be invited to set the scene and welcome at the meeting?
- Leave some flexibility in the agenda for discussions and for agenda items taking more time than planned

For activities involving the laboratory:

- Schedule time for reactions, incubation

Activities in your NRL network

E.g.,

Training [course](#)
National [exercises](#)
National simulation [exercises](#)
National [proficiency tests](#)
NRL [network meetings](#)
NRL workshops

To do when planning meetings/activities

In good time:

- [Identify scope and aim](#) of the activity
- [Identify intended participants](#)
- [Plan dates](#)
- [Book venue](#)
- [Plan agenda/time schedule](#)
- [Organize consumables, laboratory space, data sharing](#)
- [Inform participants](#) of planned meeting/activity, including content, venue and dates
- Forward [details on practical issues](#) to speakers and participants and others
- Meeting notes and evaluation

Consider:

Plan with the laboratory:

- Consumables
- Time schedule
- Space
- Prepare participant protocols
- Participants to work in groups?
- Show some of the steps as a TV-kitchen?
- (Documentation of) safety introduction

Data sharing, e.g.,:

- Email
- Website
- ftp-sites
- ScienceData
- hardcopies

Activities in your NRL network

E.g.,

Training course
National exercises
National simulation exercises
National proficiency tests
NRL network meetings
NRL workshops

To do when planning meetings/activities

In good time:

- Identify scope and aim of the activity
- Identify intended participants
- Plan dates
- Book venue
- Plan agenda/time schedule
- Organize consumables, laboratory space, data sharing
- Inform participants of planned meeting/activity, including content, venue and dates
- Forward details on practical issues to speakers and participants and others
- Meeting notes and evaluation

Consider:

Ensure participants are informed of

- where to be when
- what to bring (computer, software)
- what to have read (any publications or information participants should be acquainted with before the activity?)
- what to have prepared (info via a survey beforehand? Discuss with colleagues beforehand? Slides?)

Activities in your NRL network

E.g.,

Training course
National exercises
National simulation exercises
National proficiency tests
NRL network meetings
NRL workshops

To do when planning meetings/activities

In good time:

- Identify scope and aim of the activity
- Identify intended participants
- Plan dates
- Book venue
- Plan agenda/time schedule
- Organize consumables, laboratory space, data sharing
- Inform participants of planned meeting/activity, including content, venue and dates
- Forward details on practical issues to speakers and participants and others
- Meeting notes and evaluation

Consider:

Communicate details with the

- speakers
- laboratory technicians
- hotel
- bus company
- canteen/restaurant

Activities in your NRL network

E.g.,

- Training [course](#)
- National [exercises](#)
- National simulation [exercises](#)
- National [proficiency tests](#)
- NRL [network meetings](#)
- NRL workshops

To do when planning meetings/activities

In good time:

- [Identify scope and aim](#) of the activity
 - [Identify intended participants](#)
 - [Plan dates](#)
 - [Book venue](#)
 - [Plan agenda/time schedule](#)
 - [Organize consumables, laboratory space, data sharing](#)
 - [Inform participants](#) of planned meeting/activity, including content, venue and dates
 - Forward [details on practical issues](#) to speakers and participants and others
- Meeting outcome, notes and evaluation

Consider:

At the meeting, summarize outcome/action items?

- Minutes? Meeting notes?
- Is a formal meeting report required?
- Who captures them? How?
- Who ensures approval/finalizes?

[Oral feedback](#) at the end of the meeting

Written feedback:

- hardcopy (few questions on paper)
- virtual/plenum (link to kahoot)
- virtual/individual (link to survey tool – e.g., EU survey)

As for funding

- Agree activity with funding body
- Ensure that plans and agreements correspond to the budget
- Ensure to follow agreements made in relation to the budget
- Be specific to speakers and participants as to expenses covered by the organizers
- If external venue, ensure all expenses are covered
 - rental of rooms
 - technical assistance (sound/IT)
 - technical assistance (if hybrid or virtual meeting)
- Experience of other expenses that have come as a surprise?

E.g.,

Training course
 National exercises
 National simulation exercises
 National proficiency tests
 NRL network meetings
 NRL workshops