

Evaluation Summary

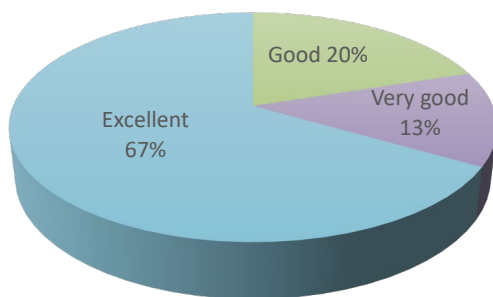
Introduction workshop, on-site training and evaluation workshop

Kokshetau, 11-13 June 2019

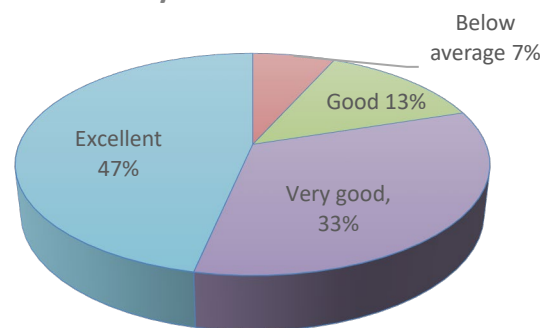
The participants were requested to indicate their opinion of various aspects of the event in terms of its usefulness and organization. A total of 16 evaluation forms were submitted. A summary of the feedback received is presented below.

I. Degree of usefulness of the event in terms of:

1. Relevance of subject to your area of expertise or work



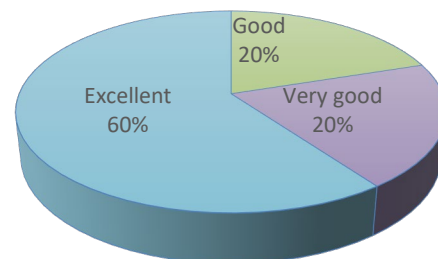
2. Knowledge and skills obtained for your future work



3. Provision of a forum for exchange of information with other participants



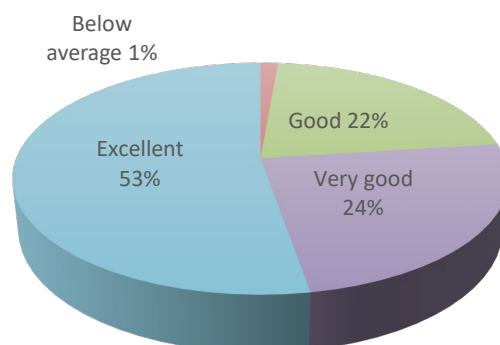
4. Provision of opportunities to establish contacts



5. Identification of good practices and lessons learned

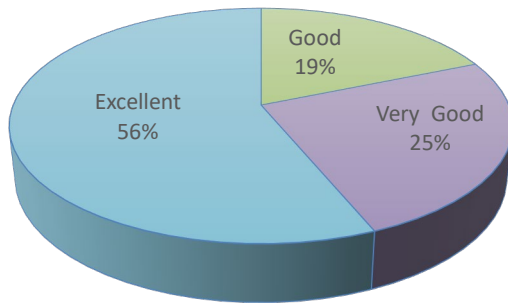


Average of all of the above ratings (questions 1-5)



II. Rating the event in terms of:

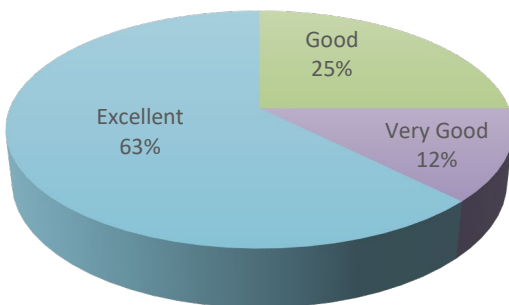
6. Structure of the programme



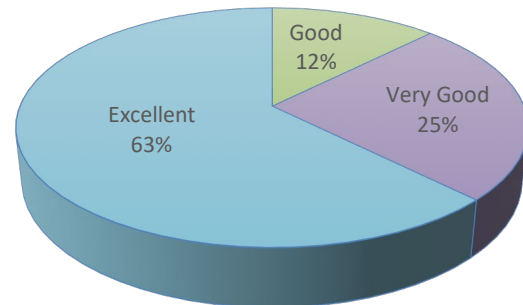
7. Quality and clarity of presentations



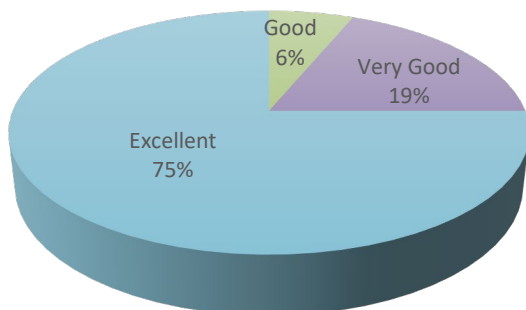
8. Quality and relevance of materials circulated by the organizers



9. Usefulness of the discussions



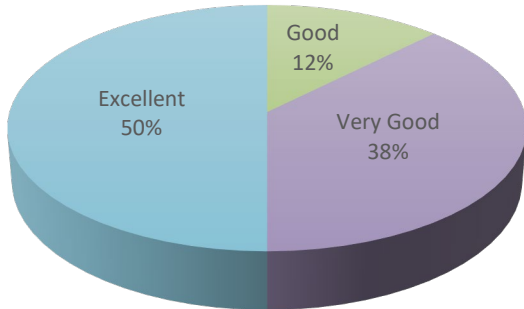
10. Organization of the training



11. Outcome of/ Decisions taken at the training



12. Support provided by the UNECE secretariat during the training



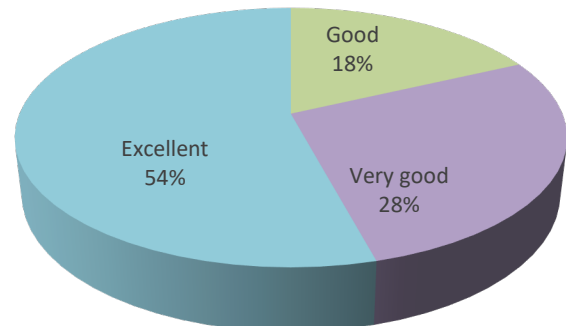
13. Time schedule for the training and agenda items



14. Duration of the training



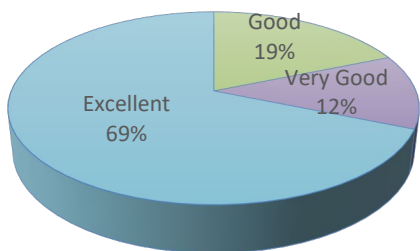
Average of all the above ratings (questions 6-14)



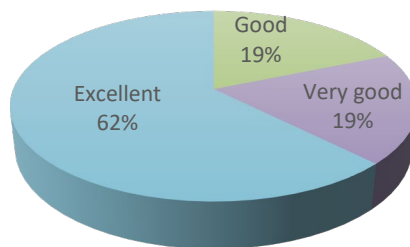
-On-site Training-

III. The extent to which the meeting goals were achieved:

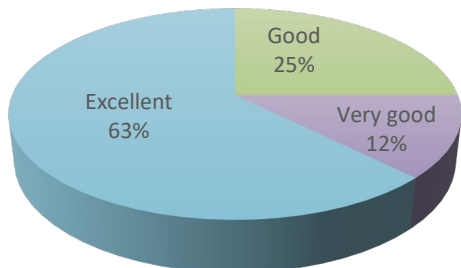
15. Familiarize participants with the UNECE Safety Guidelines and Good Practices for tailings managements facilities (TMFs) and a related TMF methodology



16. Enhance the capacity of participants to reduce water-related risks from TMFs, notably by supporting them in applying the TMF checklist methodology during on-site training



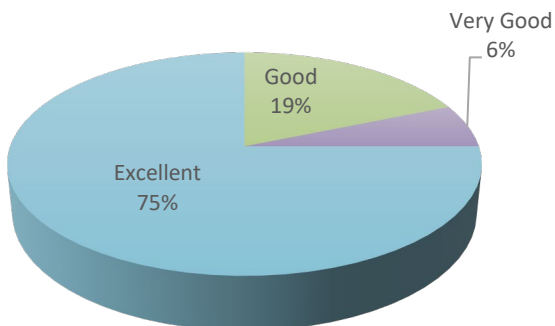
17. Launch the UNECE project on strengthening the safety of mining operations, in particular TMFs, in Tajikistan and Central Asia



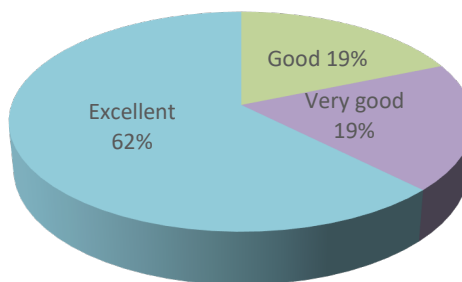
18. Support Kazakhstan and Tajikistan in the implementation of the recommendations arising from the UNECE Environmental Performance Reviews



19. Strengthen the implementation of the UNECE Industrial Accidents Convention and the UNECE Water Convention

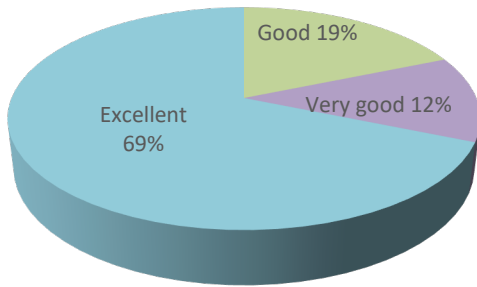


20. Review the progress made in the implementation of the UNECE project to strengthen the safety of mining operations, in particular TMFs, in Kazakhstan and Central Asia

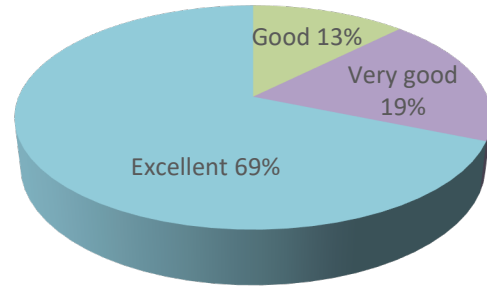


-On-site Training-

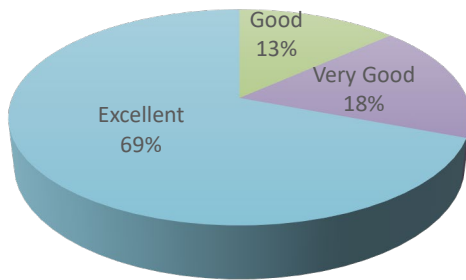
21. Provide a forum for discussion for national authorities to improve their institutional coordination on TMF safety – among themselves, with operators and across borders



22. Identify next steps for the implementation of the UNECE tailings projects in Kazakhstan and Tajikistan, including in view of the subregional workshop in autumn 2019



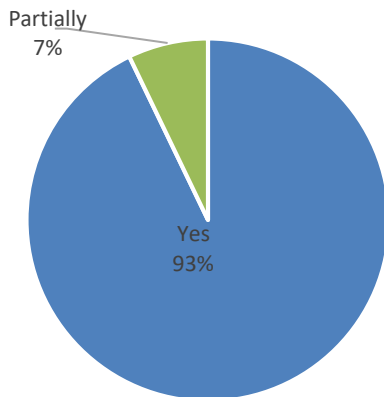
Average of all the above ratings (questions 15-22)



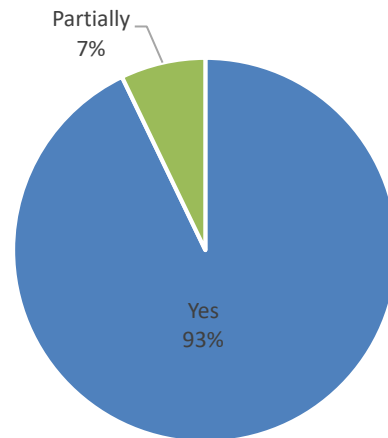
IV. The degree of understanding of tailings management facilities and implementation of the Convention (Yes/No/Partially):

15 out of 16 participants replied that they had developed a deeper understanding of the basic principles of TMF management and the implementation of the Convention on the Transboundary Effects of Industrial Accidents as a result of their participation in the introduction workshop, on-site training and evaluation workshop. Also, 15 out of 16 participants stated that the training fulfilled their expectations. 1 participant answered “partially” to both questions.

23. Do you think, that you have developed a deeper understanding of the basic principles of TMFs management and implementation of the Industrial Accidents Convention as a result of your participation in the on-site training



24. Did the on-site training fulfil your expectations?



In the comments section, 3 participants positively assessed the visit to the tailings management facility. 1 participant highlighted that the methodology for assessing TMFs was particularly useful. The suggestions made at the end of the training included using more video materials and involving more operators and workers from different TMFs who could share their experience.