



Results of the connectivity test of the Industrial Accident Notification System, performed on 15 January 2016





Background



- In November 2014 the online consultation for the Points of Contact recommended announced connectivity tests during the 2015 – 2016 biennium
- The connectivity test was performed on 15 January 2016 by the Industrial Accidents Convention Secretariat
- The purpose was to check the response rate and the time for reaction of the Points of Contact





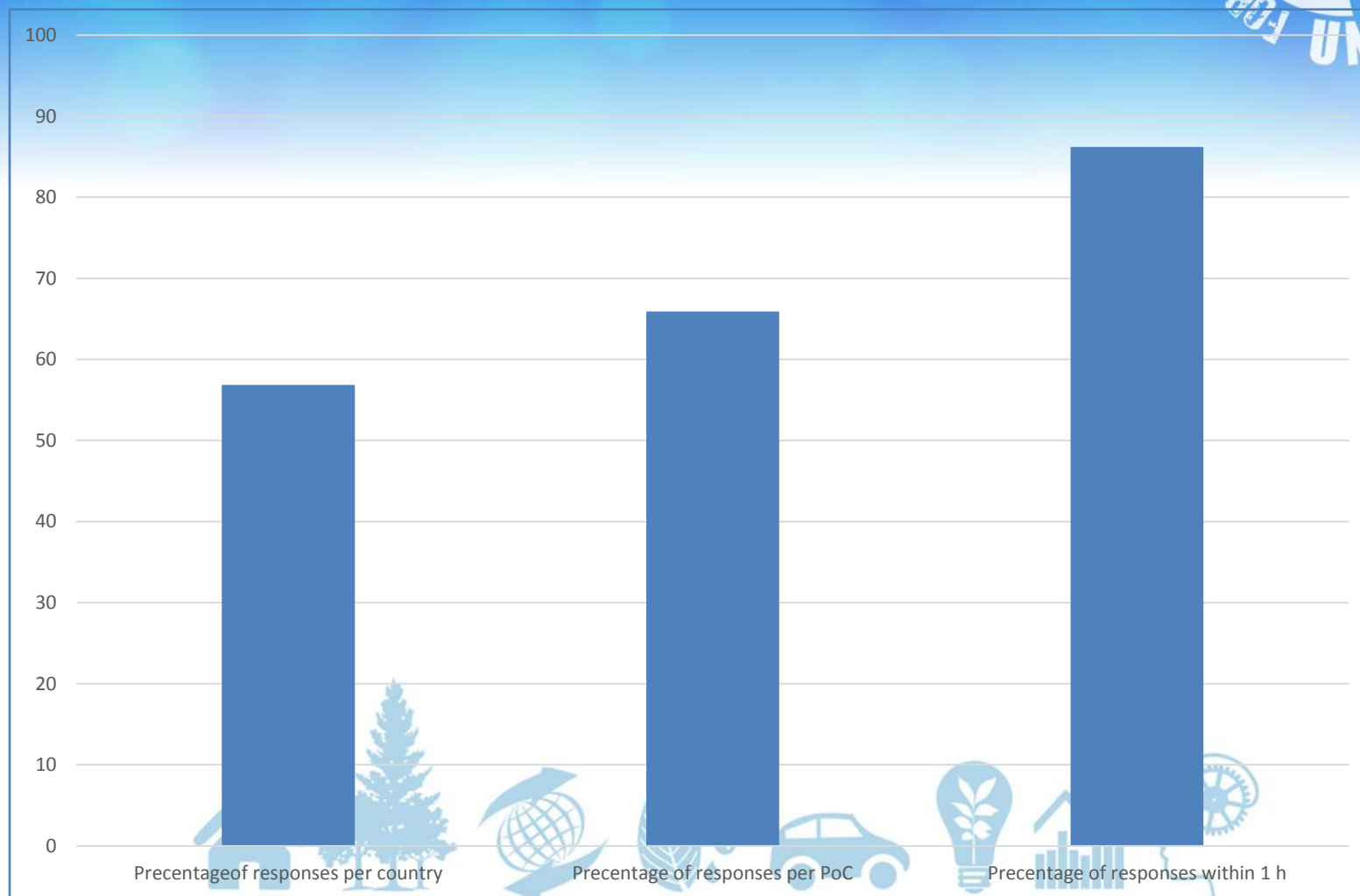
Results of the test



- The exercise accident report was sent to 51 respondents from 44 UNECE member states and international organizations
- The test yielded the following results:
 - There were 29 responses acknowledging the receipt of the accident report
 - 25 of the responses were within the recommended time limit (1 hour)
 - There were responses from 25 Parties and one committed country



Results of the test

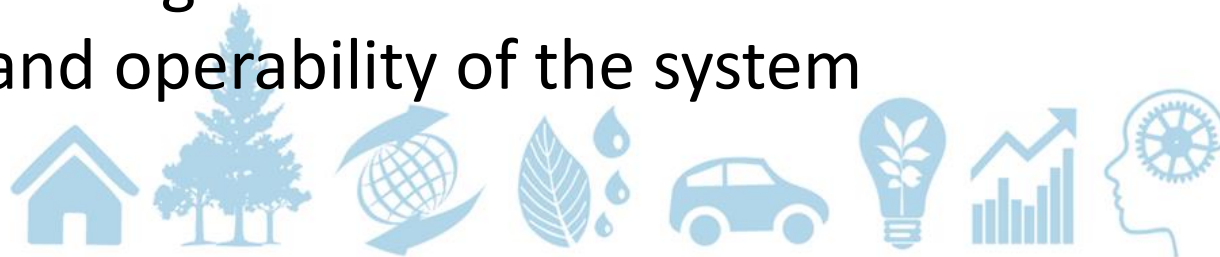




Conclusions



- The response rate is corresponding to the response rates from previous exercises
- The response times are significantly better than this of previous exercises
- There were lots of outdated contacts and problem with logging on to the system
- Further tests might be needed in order to achieve full connectivity and operability of the system





Thank you for your attention!

