

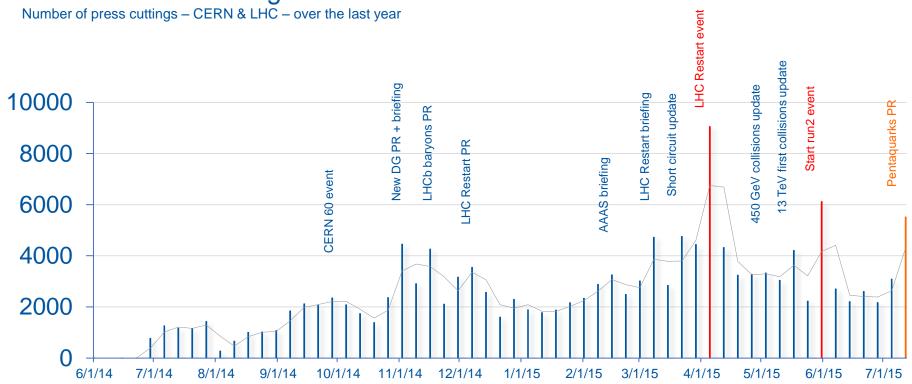
The media plan in brief - reminder

- . ESOF June 2014 press briefing: LHC schedule 1st announcement
- . December 2014 Council press release: Restart confirmed for Spring 2015
- . AAAS February 2015 #RestartLHC press briefing
- . March 2015 #RestartLHC press briefing @CERN
- . April 2015 Beams back in the LHC liveblog + press release + VNR + webcast Q&A
- . June 2015 Start of Run2 liveblog + press release + VNR + (live) webcast Q&A

In addition to these steps, we had to adapt to the situation and sent updates to the media occasionally (short circuit, 13 TeV collisions...)

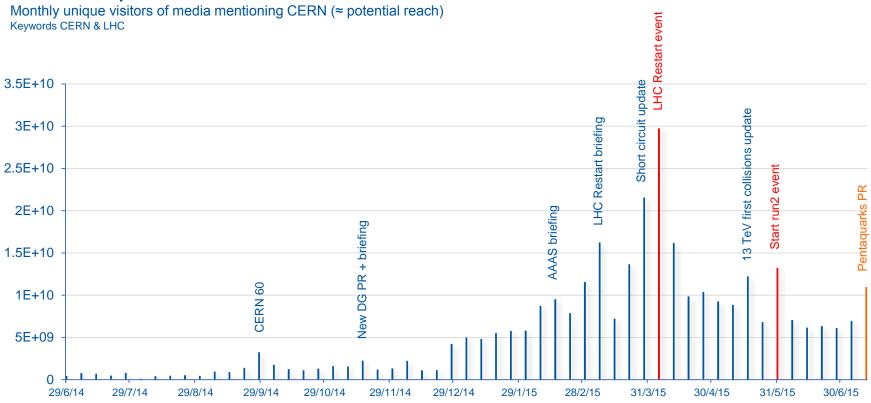


Global media coverage





Media impact





TV coverage – Start of Run2 Identified TV footage from CERN



April: beams back in the LHC – 555 hits

June: start of physics Run2 – 430 hits





Lessons...

- . We succeeded to reach out high coverage for the two most important steps we had identified: beams & 'first' collisions
- . The one-year overall campaign was very successful the increase of media coverage is clearly significant. Interest in the LHC programme remains high
- . Journalists more and more ask us webcast press briefings: it works really well and many thanked us for this
- . Collisions before the start of physics were challenging for us, but the different steps were well covered in general and helped to build the story over time



What's next?

- . Rework of CERN's communications strategy + new management may impact our current procedures
- . The press office will be busy with new management first part of the year (already the case) + potential visits underground for high level media only (LHC stopped Jan-Feb)
- . Moriond/ICHEP Chicago may come up with very first interesting results from run2 we have to prepare for this...
- . Communications about High Luminosity LHC, FCC etc. will become increasingly important in the near future as there is progress we will have to develop messaging and adequate campaigns on the very long term...

