

WEBEX INFORMATION
CLIC Parameters & Design + Experimental Verification Session
(Drive Beam Front-End)
29 January 2013

Topic: CLIC Drive Beam Front-End
Host: CERN host
Date: Tuesday, January 29, 2013
Time: 4:15 pm, Europe Time (Amsterdam, GMT+01:00)
Session number: 704 440 489
Session password: CLICpdev_2901

To join the training session

1. Go to <https://cern-online.webex.com/cern-online/k2/j.php?ED=240351597&UID=1474534787&HMAC=c68641a75cc59aff4ed9b3c3a2c469640cc45eec&RT=MiMyMg%3D%3D>
2. Enter your name and email address.
3. Enter the session password: CLICpdev_2901
4. Click "Join Now".
5. Follow the instructions that appear on your screen.

To view in other time zones or languages, please click the link
<https://cern-online.webex.com/cern-online/k2/j.php?ED=240351597&UID=1474534787&ORT=MiMyMg%3D%3D&HMAC=c68641a75cc59aff4ed9b3c3a2c469640cc45eec>

To join the session by phone only

To receive a call back, provide your phone number when you join the training session, or call the number below and enter the access code.
Call-in toll-free number (UK):0800-051-3810
Call-in toll number (UK):+44-20-310-64804
Global call-in numbers: <https://cern-online.webex.com/cern-online/globalcallin.php?serviceType=TC&ED=240351597&tollFree=1>
Show toll-free dialing restrictions: http://www.webex.com/pdf/tollfree_restrictions.pdf
Access code: 704 440 489

For assistance

You can contact CERN host at:
alexia.augier@cern.ch
41--227670169

To add this session to your calendar program (for example Microsoft Outlook), click this link:
<https://cern-online.webex.com/cern-online/k2/j.php?AT=down&ED=240351597&EF=MA&UID=1474534787&SHA2=3XFX6-zqsdB1aKtZ7hTQGJDC2psPgfN6o7PgYazwmWw%3D&RT=MiMyMg%3D%3D>