

**Monday morning meeting**

# **Report of Contributions**

Contribution ID: 2

Type: **not specified**

## Discussions with DESY

*Monday, 3 August 2009 09:00 (15 minutes)*

**Session Classification:** Third-Harmonic

Contribution ID: 3

Type: **not specified**

## Other business

*Monday, 3 August 2009 09:15 (15 minutes)*

**Session Classification:** Third-Harmonic

Contribution ID: 4

Type: **not specified**

## Introduction

*Monday, 3 August 2009 09:30 (5 minutes)*

**Presenter:** CHAMPION

**Session Classification:** SRF Operations and Integration

Contribution ID: 5

Type: **not specified**

## ANL CPF status and plans

*Monday, 3 August 2009 09:35 (10 minutes)*

**Presenter:** ROWE AND WU

**Session Classification:** SRF Operations and Integration

Contribution ID: 6

Type: **not specified**

## **IB1 VTS status and plans**

*Monday, 3 August 2009 09:45 (10 minutes)*

**Presenter:** GINSBURG AND OZELIS

**Session Classification:** SRF Operations and Integration

Contribution ID: 7

Type: **not specified**

## A0 VTS status and plans

*Monday, 3 August 2009 09:55 (5 minutes)*

**Presenter:** HARMS

**Session Classification:** SRF Operations and Integration

Contribution ID: 8

Type: **not specified**

## HTS status and plans

*Monday, 3 August 2009 10:00 (10 minutes)*

**Presenter:** HOCKER AND HARMS

**Session Classification:** SRF Operations and Integration



Contribution ID: 9

Type: **not specified**

## Cavity dressing status and plans

*Monday, 3 August 2009 10:10 (5 minutes)*

**Presenter:** ARKAN

**Session Classification:** SRF Operations and Integration

Contribution ID: **10**

Type: **not specified**

## **Electron beam welding status and plans (Sckiaky, Roark)**

*Monday, 3 August 2009 10:15 (10 minutes)*

**Presenter:** FOLEY AND GRIMM

**Session Classification:** SRF Operations and Integration

Contribution ID: **11**

Type: **not specified**

## **Tumbler status and plans**

*Monday, 3 August 2009 10:25 (5 minutes)*

**Presenter:** COOPER

**Session Classification:** SRF Operations and Integration