

Text Summary of the procedure outlined in the slides (RP-01-0186)

1] Material that needs to be submitted to ITU-R WP 8F#5 (Stockholm, 27th June – 3rd July 2001):

At its next meeting (Stockholm, 27th June – 3rd July 2001), ITU-R WP8F is expecting to receive from 3GPP side the ‘initial submission’ of the revision of IMT-2000 CDMA DS and IMT-2000 CDMA TDD, including HSDPA (see Annex 2 of RP-01-0185).

As clarified in Annex 2 of RP-01-0185, ‘initial submission’ means ‘additional detailed information on the enhancements to be considered for Rev. 1 of Rec. M.1457’. It can be anticipated that this implies the provision of updated information on the current status of the activity ongoing on the technical areas under investigation in 3GPP TSG RAN (refer also to the roadmap contained in Annex 4 of RP-01-0185), including the latest version of TR25.948 (‘Physical layer aspects of UTRA High Speed Downlink Packet Access’) and TR25.950 (‘UTRA High Speed Downlink Packet Access’); also the list of comments prepared by ITU-R WP 8F (see Annex 3 of RP-01-0185) referring to the final procedure approved for the revisions of M.1457 (Annex 1 of RP-01-0185) has to be considered.

Therefore, all the necessary material to be included in the ‘initial submission’ has to be approved by RAN#12 (Stockholm, 12 – 15 June 2001). In order to facilitate the approval at RAN#12, while trying to avoid any overhead on the WGs activity, ITU Ad Hoc will prepare a draft version of the ‘initial submission’ to be submitted to the WGs meetings immediately preceding RAN#12. Each WG will simply either directly approve the material under his responsibility drafted by ITU Ad Hoc, or, if necessary, send comments to ITU Ad Hoc. ITU Ad Hoc will then collect all comments received by WGs and produce a final draft of the material to be submitted to RAN#12 for approval and subsequent submission to the fifth meeting of ITU-R WP 8F using normal procedures. In addition to the material for the ‘initial submission’, RAN#12 has also to approve TR25.990 (‘Vocabulary for UTRAN’) for submission to ITU-R WP8F (see Annex 6 of RP-01-0185).

In order to prepare the draft material to be sent to WGs, ITU Ad Hoc will work mainly by correspondence. However, a face to face meeting prior to the WGs meetings preceding RAN#12 may be required. It will be announced in line with the 3GPP procedures; if the correspondence activity proves to be sufficiently effective the meeting will be cancelled.

2] Material that needs to be submitted to ITU-R WP 8F#6 (Tokyo, 10th – 16th October 2001):

As per Annex 2 of RP-01-0185, at its sixth meeting ITU-R WP8F is expecting to receive from 3GPP side the ‘best and final submission’ of the revision of IMT-2000 CDMA DS and IMT-2000 CDMA TDD, including HSDPA.

As clarified in Annex 2 of RP-01-0185, ‘best and final submission’ means ‘the proposed final text for 5.X.1 received from the relevant external organisations of the enhancement to be included in Rev M.1457’ (i.e., revision marks against the current section 5.1.1 and 5.3.1 of Rec. ITU-R M.1457). Also the updated Global Core Specifications have to be received by WP8F#6, as well as the draft revised 5.1.2 and 5.3.2 from each OP participating in 3GPP (OPs have to complete the transposition process by 1st April, 2002 since 5.x.2 has to be finalized by that date). It will be ensured that all comments raised by WP8F (i.e., the ones listed in Annex 3 of RP-01-0185, as well as any further comment that WP8F may raise at its fifth meeting) are answered as appropriate in order to ensure full compliance with the procedure contained in Annex 1 of RP-01-0185.

Therefore, all the necessary material has to be approved by RAN#13 (Beijing, 18 – 21 September 2001). In order to facilitate the approval at RAN#13, while trying to avoid any overhead on the WGs activity, ITU Ad Hoc will prepare a draft version of the ‘best and final submission’ to be submitted to the WGs meetings immediately preceding RAN#13. Each WG will simply either directly approve the material under his responsibility drafted by ITU Ad Hoc, or, if necessary, send comments to ITU Ad Hoc. ITU Ad Hoc will then collect all comments received by WGs and produce a final draft of the material to be submitted to RAN#13 for approval and subsequent submission to the fifth meeting of ITU-R WP 8F using normal procedures. In addition, ITU Ad Hoc will also prepare the template for sections 5.1.2 and 5.3.2 to be filled in by all OPs participating in 3GPP and subsequently submitted to WP8F#6. Finally, RAN#13 has to approve the complete set of Global Core Specifications to be submitted to WP8F#6 using normal procedures.

In order to prepare the draft material to be sent to WGs, ITU Ad Hoc will work mainly by correspondence. However, a face to face meeting prior to the WGs meetings preceding RAN#12 is very likely to be required. It will be announced in line with the 3GPP procedures.

TSG RAN meeting #11
13 – 16 March 2001
Palm Springs, USA

TSGR#11(01)0186

Agenda Item: 5.5

Source: Ericsson, Nokia, TILab, VoiceStream

Title: Procedure to enable TSG RAN to provide necessary material to ITU-R WP 8F for incorporation of updated CDMA DS and TDD in Rec. M.1457 by Oct'01

Document for: Approval

RSPC related APPROVALS in ITU-R WP8F MEETING

Feb 21-27, 2001, Rabat Morocco

Update Procedure for Revisions of Rec. ITU-R RSPC (M.1457)

- This document describes the procedure that will be used by WP8F for the revision. It also include the list of information that has to be provided to WP8F

Workplan of M.1457 update and deliverables

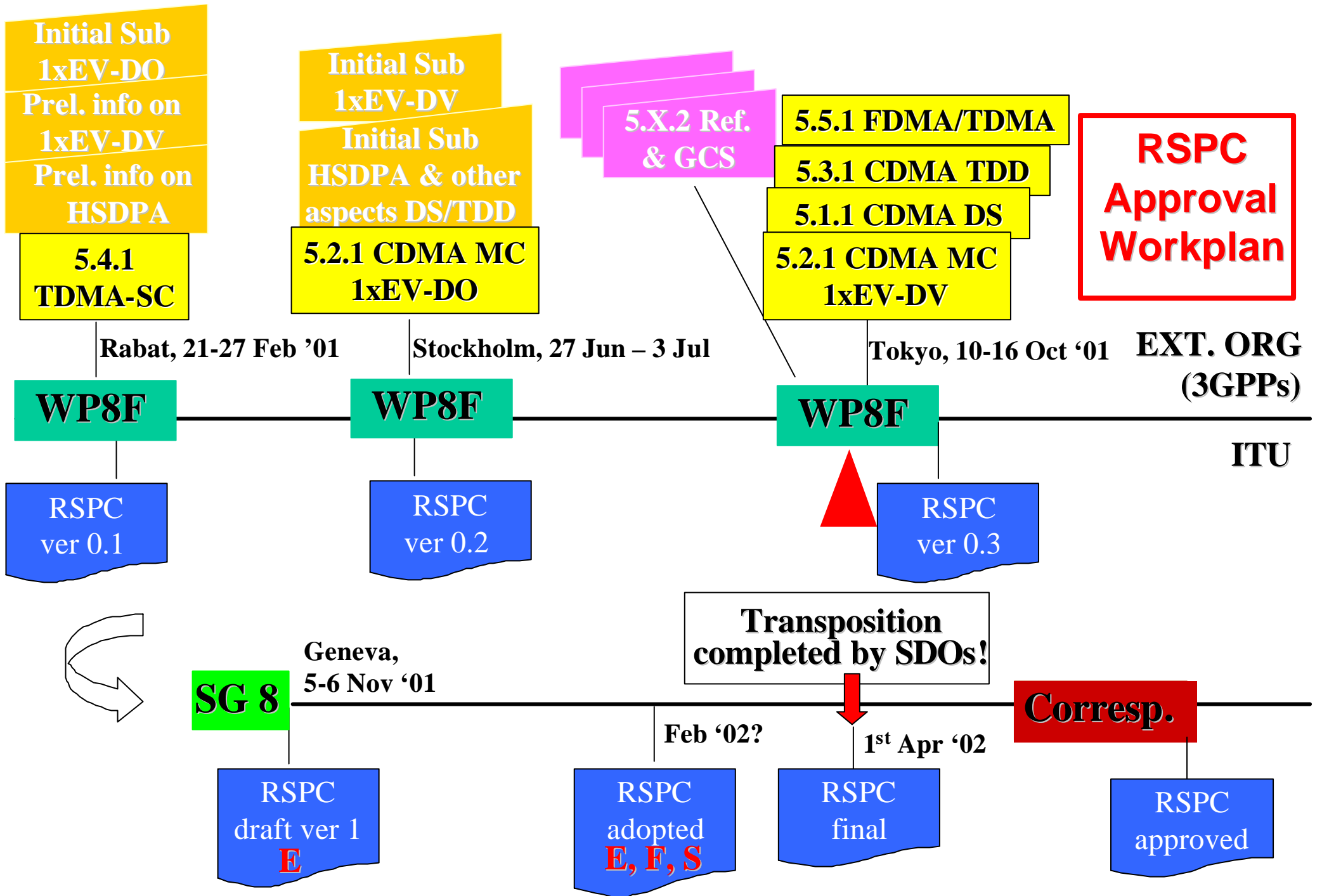
- Describes inputs to WP8F, approvals, and outputs of the different IMT-2000 radio I/f technologies.

Roadmap for current work relevant to future updates of Rec. ITU-R M.1457

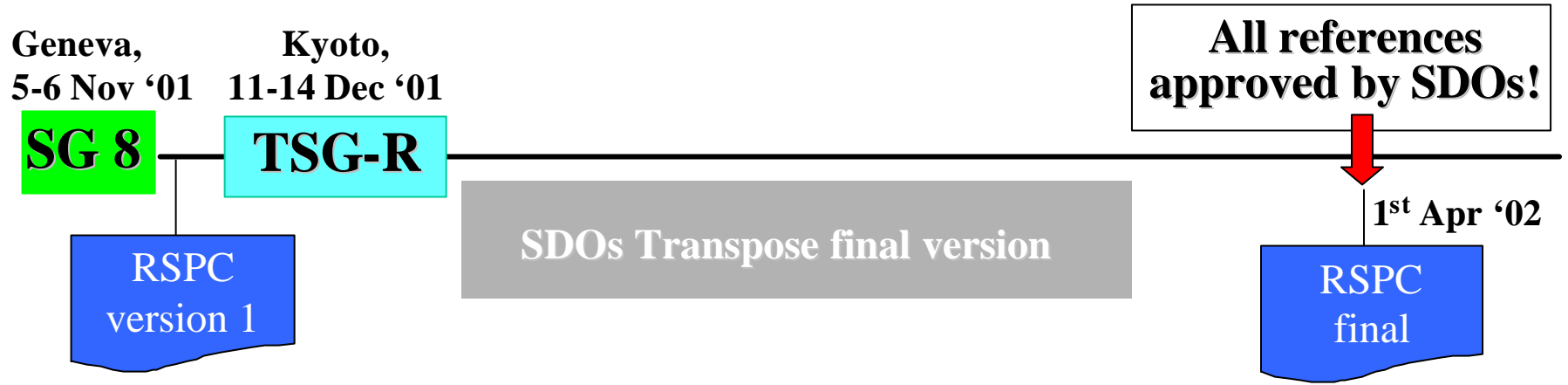
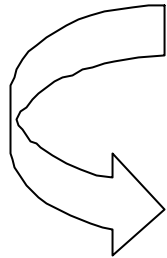
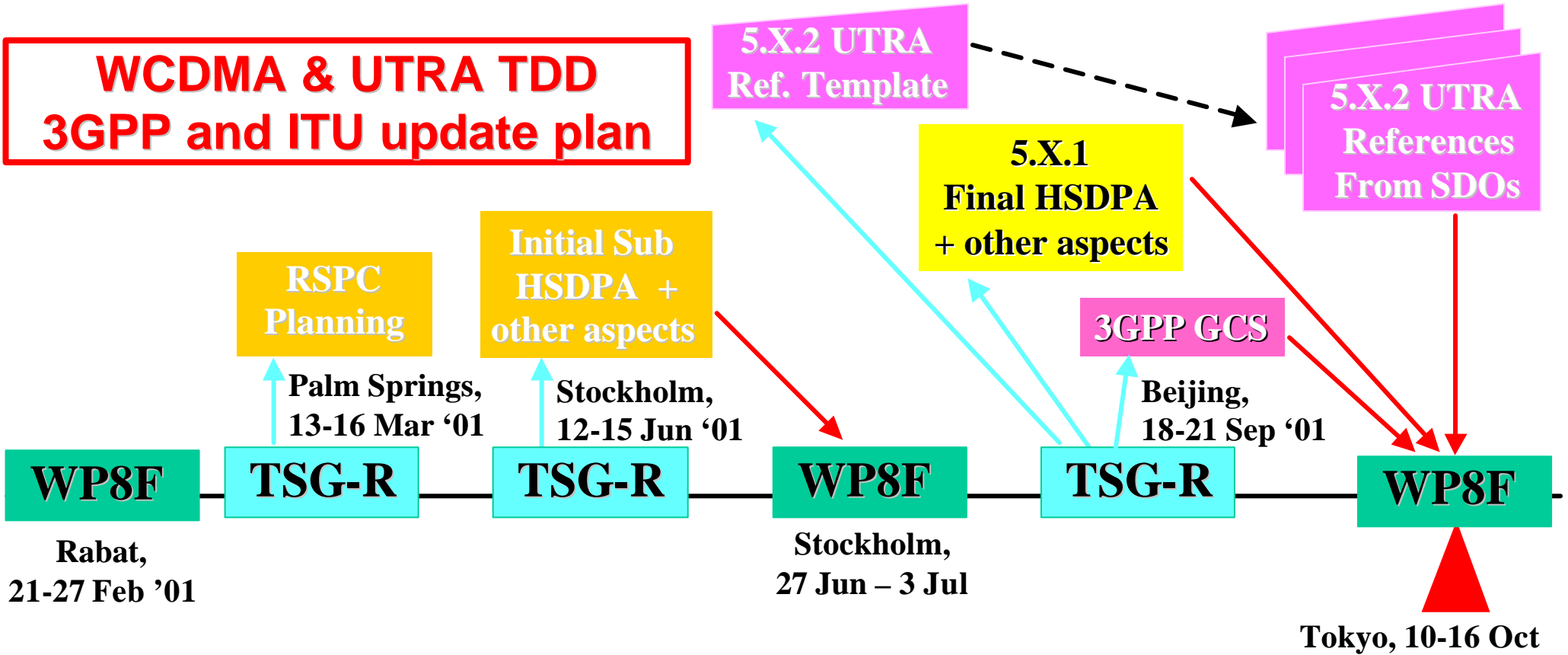
- Lists all technical areas including HSDPA that are currently under investigation in 3GPP and other bodies and a provisional target date for completion.

Requirements to provide assurance for the global core specifications (GCS) as relates to Rec. ITU-R M.1457

- On the collaborative arrangements between ITU-R and the SDOs as it relates to the relations between GCS, 5.x.1, and 5.x.2;
- On the procedure to guarantee that proposed changes to the GCS as submitted to the ITU-R, are done with full understanding of the positions of the individual SDOs that are stakeholders in the transposed standards



WCDMA & UTRA TDD 3GPP and ITU update plan



3GPP ACTION PLAN

