**IEEE 802.21 Motions in November Plenary** 

DCN: 21-16-0118-00-0000

Title: Request for EC Approval

Date Submitted: November 10, 2016

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**Authors or Source(s):** 

**Subir Das, Applied Communication Sciences** 

Abstract: This document contains Sponsor Ballots summary and motions for EC approval to forward the IEEE P802.21-revision (conditional) and IEEE P802.21.1 (unconditional) Drafts to the IEEE SA RevCom

## **IEEE P802.21 Sponsor Ballot Statistics**

#### **Number of People in the Sponsor Ballot Pool = 59**

IEEE Sponsor / Re-circ Ballot	Respo nse Ratio	Appr oval Ratio	Negative Votes	Number of Negative Comments Received	Comment Resolution Status	Draft Status
Sponsor Ballot Open Aug 02, 2016, Closed Sept 01, 2016	88% (1% Abstain)	90%	5 negative votes with comments, 0 negative vote without comment	52 must be satisfied; 25 other comments	Comments on P802.21-revision-D04 addressed, and resolved	P802.21- revision/D 05 prepared and circulated
Sponsor Ballot Re-circ #1 Open Sept 30, 2016, Closed Oct 15, 2016	89% (1% Abstain)	98%	2 negative votes with comments, 0 negative vote without comment	02 must be satisfied; 03 other comments	Comments on P802.21- revision-D05 addressed, and resolved	P802.21- revision /D06prepar ed and circulated

Submission

## **IEEE P802.21 Sponsor Ballot Statistics**

#### **Number of People in the Sponsor Ballot Pool = 59**

IEEE Sponsor / Re-circ Ballot	Respo nse Ratio	Appr oval Ratio	Negative Votes	Number of Negative Comments Received	Comment Resolution Status	Draft Statu s
Sponsor Ballot Re-circ #2 Open Oct 19, 2016, Closed Oct 29, 2016	91% (1% Abstain)	100 %	0 negative votes with comment	0 must be satisfied; 1 editorial comment	Comments on P802.21-revision- D06 addressed, and resolved	P802. 21- revisi on /D07 prepar ed and circul ated
Sponsor Ballot Re-circ #3 Open Nov, 08, 2016, Closed Nov 18, 2016			Slide 3			





# P802.21 WG Motion

Motion: Authorize the WG Chair to request the EC to forward **IEEE P802.21-revision** to IEEE SA RevCom.

Moved by: Farrokh Khatibi

Seconded by: Hyeong Ho Lee

For: 08

Against: 00

Abstain: 00

Motion Passes

#### **EC Motion (Conditional)**

Motion to grant conditional approval to forward IEEE P802.21-revision to IEEE-SA RevCom

Move: Subir Das

Second: Clint Chaplin

For:

Against:

Abstain:

Motion

## **IEEE P802.21.1 Sponsor Ballot Statistics**

#### **Number of People in the Sponsor Ballot Pool = 58**

IEEE Sponsor / Re-circ Ballot	Resp onse Ratio	Appr oval Ratio	Negative Votes	Number of Negative Comments Received	Comment Resolution Status	Draft Status
Sponsor Ballot Open Aug 02, 2016, Closed Sept 01, 2016	86% (1% Abstain)	93%	3 negative votes with comments, 0 negative vote without comment	21 must be satisfied; 18 other comments	Comments on P802.21.1-D04 addressed, and resolved	P802.21. 1/D05 prepared and circulate d
Sponsor Ballot Re-circ #1 Open Sept 30, 2016, Closed Oct 15, 2016	87% (1% Abstain)	100 %	0 negative votes with comments, 0 negative vote without comment	No negative comments	NA	P802.21. /D05

Submission

#### P802.21 WG Motion

Motion: Approve CSD [21-12-0126-02-0000-proposed-802-21-1-5c.docx] for IEEE 802.21.1 and authorize the WG Chair to request the EC to forward **IEEE P802.21.1** to IEEE SA RevCom.

Moved by: Farrokh Khatibi

Seconded by: Hyeong Ho Lee

For: 08

Against: 00

Abstain: 00

Motion Passes

### **EC Motion (Unconditional)**

Approve the CSD [21-12-0126-02-0000-proposed-802-21-1-5c.docx] and forward IEEE P802.21.1-D05 to IEEE-SA RevCom.

Move: Subir Das

Second: Clint Chaplin

For:

Against:

Abstain:

Motion