

**3GPP TSG-CN Meeting #24**  
**2<sup>nd</sup> – 4<sup>th</sup> June 2004. Seoul, Korea.**

**NP-040245**

**Source: CN3**  
**Title: proposed WID on Gx interface specification for flow based charging**  
**Agenda item: 9.22**  
**Document for: APPROVAL**

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**3GPP TSG-CN WG3 Meeting #32**  
**Zagreb, Croatia. 10<sup>th</sup> – 14<sup>th</sup> May 2004.**

**N3-040389**

**Source: Nokia**  
**Title: A proposed WID on Gx interface specification for flow based charging**  
**Agenda item: 10.8**  
**Document for: WID**

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None

**7 Charging Aspects**

The main objective of the Work Item is to focus on enabling charging rules.

**8 Security Aspects**

Security aspects of Gx is expected to be analyzed by SA3.

**9 Impacts**

<b>Affects:</b>	<b>UICC apps</b>	<b>ME</b>	<b>AN</b>	<b>CN</b>	<b>Others</b>
<b>Yes</b>				X	
<b>No</b>	X	X	X		X
<b>Don't know</b>					

**10 Expected Output and Time scale (to be updated at each plenary)**

<b>New specifications</b>						
Spec No.	Title	Prime rsp. WG	2ndary rsp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
TS 29.210	Charging rule provisioning over Gx interface	CN3		CN#25 (Sep 04)	CN#26 (Dec 04)	
<b>Affected existing specifications</b>						
Spec No.	CR	Subject		Approved at plenary#	Comments	

**11 Work item rapporteurs**

Juha Räsänen, Nokia

**12 Work item leadership**

CN3

**13 Supporting Companies**

Nokia, Ericsson, Nortel, Vodafone

**14 Classification of the WI (if known)**

	Feature (go to 14a)
	Building Block (go to 14b)
X	Work Task (go to 14c)

14a The WI is a Feature: List of building blocks under this feature

(list of Work Items identified as building blocks)

14b The WI is a Building Block: parent Feature

(one Work Item identified as a feature)

14c The WI is a Work Task: parent Building Block

Charging Management for Bearer level