***LNP – WG Sub-Committee***

***DEFINITION OF A SIMPLE PORT***

***June 12, 2009***

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| **DEFINING A SIMPLE PORT SUB-COMMITTEE** | | |
| **COMMITTEE MEMBER** | **COMPANY** | **ATTENDANCE** |
| Anna Miller | T-Mobile | X |
| Beth O'Donnell | Comcast | X |
| Bonnie Johnson | Integra Telecom | X |
| Carolyn Brown | Qwest |  |
| Cindy Sheehan | Comcast | X |
| Crystal Hanus | GVNW | X |
| Dawn Lawrence | XO |  |
| Deb Tucker | VZ Wireless | X |
| Dennis Rose | TSGI | X |
| Gary Sacra | Verizon | X |
| Jan Doell | Qwest | X |
| Jim Rooks | NeuStar |  |
| John Nakamura | NeuStar |  |
| Lavinia Rotaru | Sprint | X |
| Linda Birchem | FairPoint |  |
| Linda Peterman | One Communication | X |
| Lonnie Keck | ATT Wireless | X |
| Matt Kohly | Sockett Telecom | X |
| Mark Lancaster | ATT | X |
| Paul LaGattuta | NeuStar | X |
| Ron Steen | ATT | X |
| Steve Addicks | NeuStar |  |
| Sue Tiffany | Sprint/Nextel | X |
| Tonya Woods | Embarq |  |
| Tracy Guidotti | ATT | X |
| Vicki Goth | Embarq | X |

**Sub-team Objective:**

To determine if a recommendation for any changes to the current definition of a Simple Port will be included in the LNPA WG’s work package to be forwarded to the NANC

**Discussion**

* Mark Lancaster submitted the attached diagram to provide a visual for the UNE discussion ofthe various FCC defined exclusions to a simple port. Jan Doell attached specific UNE Related Examples to Mark’s diagram for clarification of various UNE scenarios. Agreed to obtain feedback then return to the next subcommittee meeting with the position of each company (in reference to the diagram A-G). The excel spreadsheet can be used to capture each company’s position and returned to Nancy for compilation or used at the next meeting for individual company talking points.
* Is the NID a UNE
* Are there potential situations where the NID could be considered a UNE
* Are there carriers who would provide a loop to a separately purchased NID
* If CLEC ports from the ILEC utilizing the Loop it is considered non-simple, however if the CLEC ports back to the ILEC is it considered Simple
* ILEC is taking the loop back therefore considered simple
* Some CLECs must coordinate the return of the loop to a CFA which would not qualify as simple
* Simple Port qualifiers
* Does not involve the provisioning of an unbundled network element
* Must be a ReqTyp C, however, not all ReqTyp C are simple (dependency on “account only for a single line”)

**Agenda: 6/22/09**

* To reach consensus on “Does not involve Unbundled Network Elements”
* To reach consensus on “Involves an account only for a single line”

**Next Meetings: June 22 12:00PM Eastern June 26: 1:00PM Eastern**

**11:00AM Central Noon Central**

**10:00AM Mountain 11:00AM Mountain**

**9:00AM Pacific 10:00AM Pacific**

**Duration: 90 minutes**

**Bridge Number : 1-866-427-3611 (P 2738729747)**

