

## Pooling Administration System

 ktroughton@chartercom.com (SP)

Sign Out

### Thousands-Block Application Form Part 1B

Tracking Number 636-FSSCRSTLCY-MO-109001

Activation Request

For Information Only N

**Section A :**

(If request is for Activation, the thousand-block applicant is to provide all data except Block Range, Block Effective Date and LERG Assignee/ donating switch information; the PA will fill in those three fields. For a Modification request, the requestor is to provide all information.)

**Pooling Administrator :**

Contact Name **Genevieve Paulino**  
Contact Address **1800 Sutter St. Ste. 780**  
City **Concord** State **CA**  
Zip **94520**  
Telephone **(925) 363-7652** Fax **(925) 363-7683**  
E-mail **genevieve.paulino@neustar.biz**

**Block Applicant :**

Company Name **CHARTER FIBERLINK MO**  
Contact Name **Terri K Firestein**  
Contact Address **10806 Garrison Hollow Road**  
City **Clear Spring** State **MD**  
Zip **21722**  
Telephone **(301) 842-1437** Fax **(301) 842-1439**  
E-mail **tfireccg@aol.com**

Service Provider NPAC SOA SPID<sup>1</sup> **5606**  
LRN<sup>2</sup> **3143949998**

Block (1K) Range<sup>3</sup>Block Effective Date<sup>4</sup> **07/01/2006**Is Block being allocated back to LERG Assignee on donating switch? **No**NPAC Activate Block Range<sup>5</sup> **No**

Pooling Admin Remarks

**NEED A METRO CODE ASSIGNMENT ONLY****Section B :**

Block Applicant to provide the data ONLY if NPAC Activate Block Range is marked "YES". For Intra SP Block Porting the Block Holder should reflect the routing information of the switch the block is being transferred to<sup>6</sup>

Class DPC<sup>7</sup>Class SSN<sup>8</sup>

LIDB DPC<sup>9</sup>  
 LIDB SSN<sup>10</sup>  
 CNAM DPC<sup>11</sup>  
 CNAM SSN<sup>12</sup>  
 ISVM DPC<sup>13</sup>  
 ISVM SSN<sup>14</sup>  
 WSMSC DPC<sup>15</sup>  
 WSMSC SSN<sup>16</sup>  
 SOA Origination<sup>17</sup>

**Section C :**

(NPAC is to Activate/Modify the Block (1K), as indicated on this form. When the Block (1K) Activation/Modification is complete and the data in this section inserted, NPAC sends a copy of the completed form to the Pooling Administrator and Block Holder.)

Block (1K) Request Complete **No**  
 Complete Date (MMDDYYYY)  
 Complete Time (HHMM)  
 NPAC Personnel performing change  
 Block Holder sent Completed Form **No**  
 Mailed Date (MMDDYYYY)  
 Mailed Time (HHMM)  
 Contact Name  
 Pooling Administrator sent completed Form **No**  
 Mailed Date (MMDDYYYY)  
 Mailed Time (HHMM)  
 Contact Name

NPAC Remarks

**Instructions for filling out each Section of the Part 1B form:**

- 1) The requesting Block Applicant shall complete this form except for Block Range and Block Effective Date, when submitting PART 1 of the INC Thousands-Block Applicant form to the Pooling Administrator. A separate Part 1B form is to be completed for each 1K Block Range requested.
- 2) The Pooling Administrator will insert Block Range and Block Effective Date information, then submit this form to the regional NPAC at the same time PART 3 of the INC Thousands-Block Applicant form is returned to the requesting Block Applicant.
- 3) Pre-Block Activation:
  - a) If the Block Holder is requesting a modification, the Block Holder needs to complete Sections A and any applicable data in Section B of this form and send it to the Pooling Administrator (PA). The PA will forward the form to the NPAC for processing.
- 4) Post- Block Activation: If Block Holder requests NPAC to perform the Block Modification, then Sections A & B of this form should be completed and send to the Pooling Administrator. The Pooling Administrator will send the information on to the NPAC. Upon completion of this request, NPAC sends a copy of the completed form to the Pooling Administrator and Block Holder.

**Foot Notes:**

<sup>1</sup> The Service Provider ID of the block holder. The SPID must be a valid SPID in the NPAC system. If your company does not have a SPID, please call the NPAC at 1-888-NPAC-HEL(P) for assistance.

<sup>2</sup> A Location Routing Number is a 10-digit number, in the format NPA-NXX-XXXX, that uniquely identifies a switch or point of interconnection (POI). The NPA-NXX portion of the LRN is used to route calls to numbers that have been ported.

<sup>3</sup> The Pooling Administrator will insert Block information. The Block will consist of NPA-NXX and the first digit of the 1K block.

<sup>4</sup> The Pooling Administrator will insert Block Effective Date. See section 9.2.4 of the Thousands-Block (NXX-X) Number Pooling Administration Guidelines for specifics on effective date. This is the earliest date that the NPAC will broadcast the Block information to all Local SMSs.

<sup>5</sup> If "YES" is marked the NPAC will activate the block range. If "NO" is marked it will be the responsibility of the SP to activate the block range.

<sup>6</sup> **NANC 191**

Whenever a DPC value is specified, an SSN value likewise must be provided (and vice versa). The three-digit values used for the first three-digit portion of the DPC must be between 001 and 255 and the three-digit values used for the next two three-digit portions of the DPC must be between 000 and 255.

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The SSN value must be 000; no other value is accepted.

<sup>7</sup> Customer Local Area Signaling Services Destination Point Code for 10-digit GTT for CLASS features for the 1K block.

<sup>8</sup> Customer Local Area Signaling Services Subsystem Number for the 1K block.

<sup>9</sup> Line Information Database Destination Point Code for 10-digit GTT for LIDB features for the 1K block.

<sup>10</sup> Line information Database Subsystem Number for the 1K block.

<sup>11</sup> Calling Name Delivery Destination Point Code for 10-digit GTT for CNAM features for the 1K block.

<sup>12</sup> Calling Name Delivery Subsystem Number for the 1K block.

<sup>13</sup> Inter-Switch Voice Mail Destination Point Code for 10-digit GTT for ISVM features for the 1K Block

<sup>14</sup> Inter-Switch Voice Mail Services Subsystem Number for the 1K block.

<sup>15</sup> Wireless Short Message Service Center Destination Point Code for 10-digit GTT for WSMSC features. This field is only required if the service provider supports WSMSC data.

<sup>16</sup> Wireless Short Message Service Center Subsystem Number for the 1K block. This field is only required if the service provider supports WSMSC data.

<sup>17</sup> The SOA Origination Field must be populated with "No" if the NPAC Activate Block Range is marked "Yes" which specifies that the block applicant will not activate their own block range.