

Special Construction Filing Request

Case # : 2004-304386
Customer Name : Sprint/Bill Nuti Symbol
ACNA : UTC
Address : 206 Further Lane, East Hampton, NY 11937
FCC Tariff # : 21

MATERIAL

Cable	0.00
Conduit	0.00
Electronics	0.00
Poles	0.00
Vendor	0.00

LABOR

Engineering	41.10	0.70 hrs. @ \$
OSP Tech	160.84	3.50 hrs. @ \$

CAP COSTS 201.93

CASE PREP

Filing Fee*	57.00
CNE	229.48
CBS	114.74
Admin	239.50

640.72

*Tariff Filing Fee (FCC Fee) as recommended by F. More

TOTAL 842.65

CAP COSTS + CASE PREP

Service Description:

Special Construction for new facilities to Sprint/Bill Nuti Symbol at 206 Further Lane in East Hampton, NY to the E
 The tariff service associated with this request is DS1.

Case # : 2004-300653
Customer Name : Sprint
ACNA : UTC
Address : 4205 Suitland Road, Suitland, MD 20746
FCC Tariff # : 21

MATERIAL

Cable	798.57
Conduit	0.00
Electronics	0.00
Poles	0.00
Vendor	31,498.69

LABOR

Engineering	577.74	9.90 hrs. @ \$
OSP Tech	1,435.92	35.21 hrs. @ \$

CAP COSTS 34,310.92

CASE PREP

Filing Fee*	57.00
CNE	229.48
CBS	114.74
Admin	172.98

574.20

*Tariff Filing Fee (FCC Fee) as rec

TOTAL 34,885.12

CAP COSTS + CASE PREP

Service Description:

Special Construction for new facilities to Sprint at 4205 Suitland Road in Suitland, MD, to the Suitland Central office.

The tariff service associated with this request is DS3.

commended by F. Moreschi.

Case # : 2005-309770
Customer Name : Verizon Long Distance
ACNA : BAX
Address : 122 S. Eden Street, Baltimore, MD 21231
FCC Tariff # : 21

MATERIAL

Cable	1,136.57
Conduit	0.00
Electronics	1,699.31
Poles	0.00
Vendor	0.00

LABOR

Engineering	577.74	9.90 hrs. @ \$
OSP Tech	539.31	13.22 hrs. @ \$

CAP COSTS 3,952.93

CASE PREP

Filing Fee*	57.00
CNE	229.48
CBS	114.74
Admin	172.98

574.20

*Tariff Filing Fee (FCC Fee) as rec

TOTAL 4,527.13

CAP COSTS + CASE PREP

Service Description:

Special Construction for new facilities to Verizon Long Distance at 122 S. Eden Street in Baltimore, MD to the Charles Street Central office.

The tariff service associated with this request is IEF OC192 SONET Ring.

commended by F. Moreschi.