

Pole Attachment Service Work Rate Summary Sheet**Service Work Rates (Other Than Make-Ready Work Services)****Third Party Attachments - Effective 12/31/2024**

Item No.	Application Processing (Transportation costs not included)	Cost (direct & indirect costs) (Straight-Time)	Cost (direct & indirect costs) (Overtime)	Reference
	Application Fee & Cancellation Fee			
AP-1	This rate includes Niagara Mohawk time for the processing of a Pole Attachment Application only (Wireline and Wireless Applications). This rate does not include any time for Survey, Pole Loading Analysis, Design Review, Make Ready Work or Pole Inspections. (Lump Sum Cost per Application)	\$ 1,438.00	\$ 2,156.00	
AP-2	This rate includes Niagara Mohawk time for the processing of a Post Construction Inspection Application only. This rate is separate from the pole attachment application and does not include any time for Survey, Pole Loading Analysis, Design Review, Make Ready Work or Pole Inspections. (Lump Sum Cost per Application)	\$ 221.00	\$ 332.00	
AP-3	This rate includes Niagara Mohawk time for the processing of a Overlashing Application only. This rate does not include any time for Field Investigation, Pole Loading Analysis, Design Review, Make Ready Work or Pole Inspections. (Lump Sum Cost per Application)	\$ 223.00	\$ 335.00	
AP-4	This rate includes Niagara Mohawk time for the processing of a pole attachment applications/post construction inspection application cancellation, or an overlashing application cancellation. This rate does not include any time for Survey, Pole Loading Analysis, Design Review, Make Ready Work or Pole Inspections. (Lump Sum Cost per Application cancellation)	\$ 99.00	\$ 149.00	
Item No.	Administrator Services (Transportation costs not included)	Cost (direct & indirect costs) (Straight-Time)	Cost (direct & indirect costs) (Overtime)	Reference
	Administrator - In-House Labor Fee			

A-1	For Administrator Services performed by In-House NMPC Labor (\$/hour)	\$ 99.00	\$ 149.00	
A-2	For Administrator Services performed by NMPC Contractor	Contractor Total Costs, plus 10% Administrative Fee, plus any Cost for NMPC reviews	Contractor Total Costs, plus 10% Administrative Fee, plus any Cost for NMPC reviews	NYS PSC CASE 03-M-0432 Effective 08/06/2004
Item No.	Construction Management & Inspection (Transportation cost included)	Cost (direct & indirect costs) (Straight-Time)	Cost (direct & indirect costs) (Overtime)	Reference
	Construction Management In-House Labor Fee			
CMI-1	For Construction Management Services costs performed by National Grid Electric Construction & Maintenance Services. (\$/hour)	\$ 118.00	\$ 177.00	
CMI-2	For Construction Management Services Resource Coordinator costs performed by National Grid Electric Construction & Maintenance Services for scheduled outages. (\$/hour)	\$ 111.00	\$ 167.00	
CMI-3	For Contracted Construction Management costs associated with NMPC Contracted work. (Total Cost)	Contractor Total Costs, plus 10% Administrative Fee, plus any Cost for NMPC reviews	Contractor Total Costs, plus 10% Administrative Fee, plus any Cost for NMPC reviews	NYS PSC CASE 03-M-0432 Effective 08/06/2004
Item No.	Distribution Design Dept. Labor Rates (Transportation costs included)	Cost (direct & indirect costs) (Straight-Time)	Cost (direct & indirect costs) (Overtime)	Reference
DD-4	NMPC Design Rep Electric Rate (Composite Rate Step 2) (\$/hour)	\$ 108.00	\$ 162.00	
Item No.	Design Review Rates (Transportation cost not included)	Cost (direct & indirect costs) (Straight-Time)	Cost (direct & indirect costs) (Overtime)	Reference
DR-1	Wireline Attachment Design Reviews performed by Niagara Mohawk In-House Labor (\$/Pole)	\$ 20.00	\$ 30.00	
DR-2	Wireless Attachment Design Reviews performed by Niagara Mohawk In-House Labor (\$/Pole)	\$ 20.00	\$ 30.00	

DR-2	For Contracted Design Review costs by NMPC (Total Cost)	Contractor Total Costs, plus 10% Administrative Fee, plus any Cost for NMPC reviews	Contractor Total Costs, plus 10% Administrative Fee, plus any Cost for NMPC reviews	NYS PSC CASE 03-M-0432 Effective 08/06/2004
Item No.	Pole Loading Analysis Fees (Transportation costs included)	Cost (direct & indirect costs) (Straight-Time)	Cost (direct & indirect costs) (Overtime)	Reference
	In-House Pole Loading Analysis Fees			
PL-1	Pole Loading Analyses Performed By NMPC In-House (\$/Pole)	\$ 188.00	\$ 282.00	
	Fees Associated with Contracted Pole Loading Analysis			
PL-2	Cost of NMPC Engineer's Review of Pole Loading Analyses Performed By NMPC Contractor or the Applicant's Engineer. (Lump Sum Cost for 1 to 24 Poles)	\$ 354.00	\$ 531.00	
PL-3	NMPC Engineer Review of Pole Loading Analyses Performed By NMPC Contractor or the Applicant's Engineer for 25 or more poles. (Cost per Pole for 25 or more poles)	\$ 30.00	\$ 46.00	
PL-4	For pole loading analyses contracted by Niagara Mohawk, the Applicant will be charged for the Contractor's cost to perform the analysis, plus an Administrative Fee of 10% of the Contractor's cost, plus NMPC's cost to review of the Contractor's pole loading analysis.	Contractor Total Costs, plus 10% Administrative Fee, plus NMPC review Cost	Contractor Total Costs, plus 10% Administrative Fee, plus NMPC review Cost	NYS PSC CASE 03-M-0432 Effective 08/06/2004
Item No.	Real Estate Administration Fees (Transportation costs not included)	Cost (direct & indirect costs) (Straight-Time)	Cost (direct & indirect costs) (Overtime)	Reference
	In-House Real Estate and Easement Administration Fees			
RE-1	Cost for NMPC Real Estate department administrative services for the investigation of easements and other real estate work associated with a pole application request.	\$ 82.00	\$ 123.00	

RE-2	For Real Estate Administration services performed by an NMPC Contractor	Contractor Total Costs, plus 10% Administrative Fee, plus any Cost for NMPC reviews	Contractor Total Costs, plus 10% Administrative Fee, plus any Cost for NMPC reviews	NYS PSC CASE 03-M-0432 Effective 08/06/2004
Item No.	Surveys & Inspection Fees (Transportation costs included)	Cost (direct & indirect costs) (Straight-Time)	Cost (direct & indirect costs) (Overtime)	Reference
	In-House Pre-Construction Survey (Wireline Attachments)			
S-1	Pre-Construction Survey of 1 to 9 Poles (Lump Sum Rate)	\$ 594.00	\$ 890.00	
S-2	Pre-Construction Survey of Survey and Inspection (10-24 poles) (\$/Pole)	\$ 119.00	\$ 178.00	
S-3	Pre-Construction Survey of 25 or More Poles (Cost per Pole)	\$ 119.00	\$ 178.00	
	In-House Pre-Construction Survey (Wireless Attachments)			
SWL-1	Pre-Construction Survey of 1 Wireless Pole	\$ 119.00	\$ 178.00	
	In-House Post-Construction Inspection Fee (Cost per Pole)			
S-4	Post-Construction Inspection Fee (Cost per Pole)	\$ 119.00	\$ 178.00	
	In-House Special or Periodic Inspection Fee (Cost per Pole)			
S-5	Special or Periodic Inspection Fee (Cost per Pole)	\$ 119.00	\$ 178.00	
	In-House Subsequent Inspection Fee (Actual Cost)			
S-6	Subsequent Inspection Fee (Actual Cost)	Actual Cost from NGrid Jobbing Order	Actual Cost from NGrid Jobbing Order	Current Rate
	Overlashing Inspection Fee (Cost per Pole)			
S-7	Overlashing Inspection Fee (Cost per Pole)	\$ 35.00	\$ 52.00	
	Contracted Post-Construction Inspection			
S-7A	Cost for NMPC Contracted Post-Construction Inspection, including 10% Administrative Fee	Contractor Total Costs, plus 10% Administrative Fee, plus NMPC review Cost	Contractor Total Costs, plus 10% Administrative Fee, plus NMPC review Cost	
S-8	NM Contracted Pre-Construction Survey, Special Inspection, or Periodic Inspection Work Costs	Contractor Total Costs, plus 10% Administrative Fee, plus NMPC review Cost	Contractor Total Costs, plus 10% Administrative Fee, plus NMPC review Cost	NYS PSC CASE 03-M-0432 Effective 08/06/2004

Item No.	Vehicle Costs	Per National Grid Fleet Management Current Fixed Vehicle and Equipment Rate Table	Reference
	Costs for use of vehicle		
V-1	Vehicle Rates used are per the National Grid Fleet Management Standard Fixed Rate Table for Vehicles and Equipment		Effective Current Edition
NOTE:	For work contracted by Niagara Mohawk, refer to the Cost Section within the Niagara Mohawk Applicant Requirements for Contracting.		
1 - Niagara Mohawk Power Corporation d/b/a National Grid			