STATE OF VERMONT
AGENCY OF TRANSPORTATION

QUANTITY SHEET

SUMMARY OF ESTIMATED QUANTITIES									TOTALS										DESCRIPTIONS				DETAILED SUMMARY OF QUANTITIES		
									UTILITY (ADELPHIA)	UTILITY (BED)	UTILITY (VERIZON)	LANDSCAPING	LIGHTING	FULL E&C ITEMS	NON-GOV PARTICIP (ROADWAY)	TRAINING	EROSION CONTROL	ROADWAY	GRAND TOTAL	UNIT	ITEMS	ITEM NUMBER	RND	QUANTITIES	UNIT	ITEMS
																				EACH	DECIDUOUS TREES	656.30				
												26							26		"Acer rubrum 'Armstrong' " - Armstrong Red Maple					
												2							2		"Acer rubrum" - Red Maple					
												17							17		"Acer x freemanii 'Celebration' " - Celebration Red Maple					
												6							6		"Betula nigra 'Heritage' " - Heritage River Birch					
												8							8		"Gingko biloba 'Sentry' " - Sentry Gingko					
												9							9		"Malus baccata columnaris" - Columnar Siberian Crabapple					
												30							30		"Pyrus calleryana 'Chanticleer' or 'Cleveland Select' " - Chanticleer Callery Pear					
												2							2		"Quercus rubra" - Red Oak					
												3							3		"Robinia pseudoacacia" - Black Locust					
												10							10		"Tilia cordata 'Corzam' " - Corinthian Linden					
												2							2		"Ulmus americana 'Delaware' " - Delaware American Elm					
												4							4		"Zelkova serrata 'Green Vase' " - Green Vase Zelkova					
																				EACH	DECIDUOUS SHRUBS	656.35				
												1							1		"Cornus alba 'Elegantissima' " - Varigated Red Twig Dogwood					
												15							15		"Potentilla fruticosa 'Kathryn Dykes' " - Kathryn Dykes Potentilla					
												11							11		"Potentilla fruticosa 'Abbottswood' " - Abbottswood Potentilla					
												15							15		"Spiraea japonica alpina" - Alpine Japanese Spirea					
												1							1		"Prunus x cistena" - Purpleleaf Sand Cherry					
																				EACH	GROUND COVERS AND VINES	656.40				
												18							18		"Euonymous fortunei coloratus" - Purple-leaved Wintercreeper					
												27							27		"Euonymous fortunei 'Blondy' " - Blondy Wintercreeper					
												2							2		"Athyrium filix-femina" - Lady Fern					
												2							2		"Aster novae-angliae" - New England Aster					
												2							2		"Asclepias tuberosa 'Gay Butterflies' " - Butterflyweed					
												3							3		"Campanula persicifolia" - Peach-leaved Bellflower					
												82							82		"Hemerocallis" or other - Orange Daylily					
												12							12		"Hemerocallis 'Anzac' " or other - Red Daylily					
												12							12		"Hemerocallis 'Yellow Stone' " or other - Yellow Daylily					
												7							7		"Hosta plantaginea 'royal standard' " - Hosta					
												45							45		"Hemerocallis 'Stella d'Oro' " - Miniature Yellow Daylily					
												4							4		"Phlox paniculata 'David' " - Tall White Garden Phlox					
												10							10	EACH	TRANSPLANTING SHRUBS	656.50	EST			
																		416	416	SF	TRAFFIC SIGNS, TYPE A	675.20				
																		1230	1230	LF	FLANGED CHANNEL SIGN POST	675.301	4			
																		68	68	EACH	REMOVING SIGNS	675.50				
																		22	22	EACH	ERECTING SALVAGED SIGNS	675.60				
																		1	1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM-INTERSECTION (RIVERSIDE, N. WINOOSKI & HYDE)	678.15				
																		1	1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM-INTERSECTION (RIVERSIDE, N. PROSPECT & INTERVALE)	678.15				
																		1	1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM-INTERSECTION (RIVERSIDE & HILLSIDE TERRACE EAST)	678.15				
																		1	1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM-INTERSECTION (RIVERSIDE & SALMON RUN)	678.15				
																		1	1	EACH	TRAFFIC CONTROL SIGNAL SYSTEM-INTERSECTION (RIVERSIDE & COLCHESTER)	678.15				
																		20	20	LF	ELECTRICAL CONDUIT (2" GALVANIZED)	678.21				
																		1760	1760	LF	ELECTRICAL CONDUIT (3" PVC)	678.21				
																		10125	10125	LF	VEHICLE LOOP DETECTOR	678.22				
													12325						12325	LF	WIRED CONDUIT	678.23				
													2					27	29	EACH	JUNCTION BOX	678.26				
																		355	355	LF	ELECTRICAL CONDUIT SLEEVE	678.30				
													112						112	EACH	LIGHT POLE BASE	679.21				
													4						4	EACH	LIGHT POLE	679.45				
													108						108	EACH	LIGHT POLE (MOD)	679.45				
													4						4	EACH	BRACKET ARM	679.47				
													108						108	EACH	BRACKET ARM (MOD)	679.47				
													4						4	EACH	LUMINAIRE	679.50				
													108						108	EACH	LUMINAIRE (MOD - DECORATIVE FIXTURE)	679.50				
																16			16	SF	TRAVEL INFORMATION SIGNS	680.20				

PROJECT NAME: **BURLINGTON**
PROJECT NUMBER: **MEGC 5000(15)**

FILE NAME: **engquant.xls**
PROJECT LEADER: **JAW**
DESIGNED BY: **JAW**
QUANTITY SHEET #4

PLOT DATE: **9/15/2004**
DRAWN BY: **EMW**
CHECKED BY: **JAW**
SHEET **11** OF **252**