APPENDIX J - APPLICATION FORM - IF INVITED TO APPLY, complete and submit Application Form (will be posted on the SCG and Agency websites) ONLINE. Do NOT submit copies of Application Forms that were not submitted electronically – unless specifically told to do so by the Agency.

APPLICANT (Agency and address - including zip)		Grant Amount Requested: \$ 848,059			
City & County of San Francisco		Estimated Date of Completion December 2017			
Recreation and Parks Dept. Non-Profit		Estimated Total Project Cost: \$6,445,342			
Planning & Capital Division Cty		(including State Grant, other funds and In-Kind donations)			
		County Nearest City to Project			
JPA JPA			Francisco San Francisco	)	
		Project Address Mansell & Persa Sts, McLaren Park			
		Nearest Cross Street University & Dublin			
1					
Mansell Corridor Improve. Project		Senate L	District No. Assembly District No. 1.1	2	
Applicant's Representative Authorized in Resolution					
Name: Philip A. Ginsburg		Title: General Manager			
Phone: 415 831-2701 Em		Email Add	mail Address: phil.ginsburg@sfgov.org		
Person with Day to Day Responsibility for Project (if different from Authorized Representative)					
Togoh Cilabriat Project Manager					
Ndife.					
Phon	e 415 581-2561	Email Add	<sub>iress:</sub> Jacob.Gilchrist@sfgov.	org	
	Brief Description of Project	<del>-</del>	Latitude Longitude		
•	(Summarize major activities to be funded by this Grant)	37	Latitude   Longitude     43   8   76   N   -122   24   59	9"W	
	Greening of Mansell Corrdidor		Describ Arros of Go	n+0.7	
Including Demo & removal of 10,000 Coordinates Represent Rough Area of Center Coordinates Represent Topozone Com				ncer	
- · IC			Coordinates Determined Using TOPOZONE . COM		
	LF of road, replace with DG, Plan	10	(See next page for instructions and choices)		
150 Trees & create swales					
STAT	FUTORY REQUIREMENTS - check all that apply to your project		ect Data: Please enter the quantity (to nearest 0.1 unit)	on all	
	Uses Natural Systems or Uses Systems that Mimic Natural Systems	the 10	ollowing measures that apply to your Project		
X	Creates, Enhances or Expands Community Green Spaces		Acres of Habitat to be Acquired		
			Acres of Green/Open Space to be Acquired		
	des the Following Multiple Benefits		Acres Green Space to be Restored/Enhanced/Manage	∌d	
X	Decreases Air and Water Pollution		Acres of Habitat to be Created/Enhanced/Restored		
X	Reduces the Consumption of Natural Resources and Energy		Acres of Invasive Species to be Eradicated/Treated		
X	Increases the Reliability of Local Water Supplies		Acres of Wetland to be Created/Preserved		
	Increases Adaptability to Climate Change		Acres of Park and/or Community Garden to be Created	l or	
X	list Other Multiple Benefits not identified above: Improve Mental Health, Increase		Enhanced	, 5.	
	Activity &Safe active Transport.		Miles of Recreation Trail to be Created/Enhanced		
URBA	N GREENING PRIORITIES		Metric Watt Hours (MWH) Usage to be Reduced		
x	Uses Interagency Cooperation and Integration	150	Trees to be planted		
x	Uses Existing Public Lands and Facilitates Use of Public Resources and Investments, including Schools		Miligrams per Liter (Mg/L) of Pollutant Reduced		
	is Proposed by an Economically Disadvantaged Community		Other:		
<u>x</u>	Improves Public Health		Other:		
	ls Innovative or Unique		Other:		
X	is Proposed by a Community Vulnerable to Climate Change				
I certify that the information contained in this project application, including required attachments, is complete and accurate.					
10000					
Signature: October 15, 2013					
Applicant's Authorized Representative as shown in Resolution Date					
Print Name and Title: Dawn Kamalanathan, Director of Planning & Capital Program					