

City of Chicago Sustainable Development Policy

	Financial Assistance		Non-Financial Assistance
	(RFP/Negotiated Sale w/Land Write Down) (Empowerment Zone Grants)	(Industrial Dev. Rev. Bonds) (Enterprise Zone Fac. Bonds)	(Planned Developments)
	(TIF) (DPD Housing Assistance)	(Bank Participation Loans) (Class L) (Class 6B)	(Lakefront Protection Ordinance Developments)
Residential			
Market Rate SF, TH, Multi-units (< 4 units)	Building Certification		
4 or more Townhomes (TH)*	100% Green Roof + Building Certification	50% Green Roof + Building Certification	50% Green Roof + Building Certification
4 or more Market Rate Units (including Hotels)	100% Green Roof + Building Certification	50% Green Roof + Building Certification	50% Green Roof + Building Certification
> 20% Affordable Units or CPAN	Building Certification	Building Certification	Building Certification
Institutional			
Hospitals	100% Green Roof + exceed ASHRAE 90.1-2004 or 75% Green Roof + LEED Certification	75% Green Roof +exceed ASHRAE 90.1-2004 or 50% Green Roof + LEED Certification	75% Green Roof + exceed ASHRAE 90.1-2004 or 50% Green Roof + LEED Certification
Community Centers, Government Buildings and Schools**	50% Green Roof + LEED Certification	25% Green Roof + LEED Certification	25% Green Roof + LEED Certification
Industrial			
	100% Green Roof + exceed ASHRAE 90.1-2004 or LEED Certification or Exceed Stormwater Ordinance by 20%*** or 50% Green Roof + 50% VUA shading in 5 yrs	100% Green Roof + exceed ASHRAE 90.1-2004 or LEED Certification or Exceed Stormwater Ordinance by 20%*** or 50% Green Roof + 50% VUA shading in 5 yrs	100% Green Roof + exceed ASHRAE 90.1-2004 or LEED Certification or Exceed Stormwater Ordinance by 20%*** or 50% Green Roof + 50% VUA shading in 5 yrs
Commercial			
Retail over 10,000 square feet (footprint)	100% Green Roof + LEED Certification or 50% Green Roof + LEED Certification + 50% VUA shading in 5 yrs	100% Green Roof + exceed ASHRAE 90.1-2004 or 50% Green Roof + LEED Certification or 50% Green Roof + exceed ASHRAE 90.1-2004 + 50% VUA shading in 5 yrs	100% Green Roof + exceed ASHRAE 90.1-2004 or 50% Green Roof + LEED Certification or 50% Green Roof + exceed ASHRAE 90.1-2004 + 50% VUA shading in 5 yrs
Retail under 10,000 square feet (footprint)	100% Green Roof + LEED Certification	100% Green Roof + exceed ASHRAE 90.1-2004 or 50% Green Roof + LEED Certification	50% Green Roof + exceed ASHRAE 90.1-2004
Food Store (see Note #6)	Exceed ASHRAE 90.1-2004 + 50% shading after 5 years	Exceed ASHRAE 90.1-2004	Exceed ASHRAE 90.1-2004
Office	100% Green Roof + LEED Certification	100% Green Roof + exceed ASHRAE 90.1-2004 or 50% Green Roof + LEED Certification	50% Green Roof + LEED Certification
Existing Buildings**** and Landma	rk Buildings		
	Building Certification or LEED-CI Certification or 100% Green Roof + exceed ASHRAE 90.1-2004	50% Green Roof + exceed ASHRAE 90.1-2004	50% Green Roof + exceed ASHRAE 90.1-2004
NOTES: * Townhomes with common and contiguous re	oof space without private access to roofs. Emergency access routes do not apply.	REFERENCES: LED Certification: http://www.usobc.org/	LEGEND:

- * Townhomes with common and contiguous roof space without private access to roofs. Emergency access routes do not apply.
- ** Religious gathering facilities serving multiple purposes will be considered a community center.
- **Religious gathering ractimes serving muniple purposes win to consider a community council.

 **serpojects that are regulated by the stormwater management ordinance must provide evidence of a 33% reduction of impervious area from a baseline condition (as defined by ordinance). -OR- Retain 0.60 inches of stormwater from the proposed impervious area (up from 0.5").

 ****The policy applies to existing buildings when the value of the renovation is more than 300% of the assessed value of the building for Singe-family Residential, Multi-unit (up to 6 units) Residential, Institutional, Industrial and Commercial Projects; 600% of the assessed value of the building for Multi-unit (more than 6) Residential and Mixed-use Residential projects.
- I. The area of green roof coverage will be based on the net area of the roof, which is defined as the usable space of the ro of including pathways.
- Up to 10% of the green roof area can be hardscape. Remainder of roof must meet Energy Star level for reflectivity.

 2. Projects choosing to exceed ASHRAE 90.1-2004 must exceed the standards by 14%.
- 3. Building Certification can be LEED, Energy Star or Green Globes.

- 4. All new and reconstructed alleys must follow City of Chicago Department of Transportation (CDOT) Green Alley standards.
 5. Apply the requirements for the predominant use for mixed-use projects.
 6. These requirements pertain to food stores that are greater than are greater than a greater than a few projects.
- of obesity-related dieseases (click here for a map of these community areas).

 7. The green roof requirement will be waived if the project includes solar photovoltaic (PV) installations. The area of the solar PV panels must cover at least 25% of the green roof requirement to qualify. Please refer to the City of Chicago Solar Zoning Policy for po tential additional review by the DPD Historic Preservation Division.

LEED Certification: http://www.usgbc.org/ Green Roofs: http://www.chicagogreenroofs.org Energy Star Certification: http://www.energystar.gov/
ASHRAE 90.1 - 2004: http://www.ashrae.org/technology/page/548
City of Chicago Green Alley Standards: Tel. 312.744.5900
City of Chicago Stormwater Ordinance: http://cityofchicago.org/environment

SF = Single Family TH = Townhomes $RFP = Request \ for \ Proposals$ TIF = Tax Increment Financing VUA = Vehicular Use Area