



Table with columns: Design & Construction Sustainable Airport Manual Credits, Design Checklist (Civil-Airside, Civil-Landside, Occupied Buildings, Unoccupied Buildings), Construction Checklist (Civil-Airside, Civil-Landside, Occupied Buildings, Unoccupied Buildings), LEED 2009 Reference. Rows include categories like Administrative Procedures, Sustainable Sites, Water Efficiency, Energy & Atmosphere, Materials & Resources, Indoor Environmental Quality, Construction Practices, Innovation in Design & Construction, and Regional Priority.

† Reference LEED-EB MR2.1 and MR2.2 (Jan 2008 version).

\* Minimum points needed to achieve rating.



Rahm Emanuel Mayor

Rosemarie S. Andolino Commissioner

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SAM Green Airplane Rating\*

No. of Prerequisites



Summary table with columns: CA, CL, OB, UB for Design and Construction. Values range from 8 to 44 for CA, 8 to 47 for CL, 13 to 92 for OB, and 12 to 74 for UB.

LEED Points (LEED Rating) 40-49 (Certified) 50-59 (Silver) 60-79 (Gold) 80-110 (Platinum)