Energy Star® (EISA Section 435) Requirements for Lease Acquisition (Last Updated: 7/13/23)			
Project / Space Type	ENERGY STAR®* Minimum Requirements (Required vs. Voluntary)	ENERGY STAR® Exceptions	In Allowable Non-ENERGY STAR® Exceptions: Cost-Effective Energy Eficiency Upgrades (In the Allowed Absence of an ENERGY STAR® rating of ≥ 75)
New Lease Construction > 10,000 RSF  Building is built for federal government for lease solicitation specifying new construction only.	REQUIRED†  "Designed to Earn the ENERGY STAR®" Certification (pre-award submittal requirement)  ENERGY STAR® Rating ≥ 75 (post- award requirement)	None	N/A
Leases > 10,000 RSF	REQUIRED† ENERGY STAR® Rating ≥ 75‡	No technically acceptable ENERGY STAR® space is offered  Agency will remain in currently-occupied space  Building has architectural, cultural, or historic significance that is listed or eligible to be listed on the National Register of Historic Places	REQUIRED:  Cost-Effective Energy Efficiency Upgrades
Leases ≤ 10,000 RSF	Encouraged but not required:  ENERGY STAR® Rating ≥ 75	N/A	REQUIRED:  Cost-Effective Energy Efficiency Upgrades
Extensions, Expansions & Renewal Options	Encouraged but not required: ENERGY STAR® Rating ≥ 75	N/A	Encouraged but not required:  Cost-Effective Energy Efficiency Upgrades

<sup>\*</sup> To have a valid ENERGY STAR® Score, the space must have earned the ENERGY STAR® label within the most recent year prior to the due date for final revisions (or, for AAAP procurements, prior to

lease award).
† An ENERGY STAR® score of at least 75 is required unless an exception in Column D applies.
‡ A building that is not eligible for a current ENERGY STAR® score due to insufficient occupancy will be treated as if they have a rating of at least 75 if they meet the requirements outlined in the most recent RLP template.