| DC Deal Day Technology Offering Matrix | | | | | | | | | | |
|--|-----------------------|------------------|----------|--------------------|-----|-----|------------------|-----|-------------------------|--|
| Company | BMS/ Dashboar d | Benchmarkin g | Auditing | Fault Detection | RCx | CCx | Optimizatio n | DR | Strategic Consulting | |
| Building Energy | NO | YES | NO | NO | NO | NO | NO | NO | NO | |
| SRS | YES | YES | YES | NO | YES | YES | YES | NO | NO | |
| SCIenergy | YES | YES | YES | YES | YES | YES | YES | NO | NO | |
| Viridity | YES | YES | NO | NO | NO | NO | YES | YES | YES | |

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|--|--|--|---|---|--|--|--|--|--|
| Company | Min # of Buildings | Type of Buildings | Payment Method | Additional Info | | | | | |
| Building Energy | None | Aggregates data for all building types | Free | Building Energy does not directly provide any of the services listed above, but the platform acts as an enabling mechanism for each of those categories | | | | | |
| SRS | None | CRE, MUSH, Multi-family Residential, & Industrial | Subscription fee per building | SRS Platform supports the workflows of multiple stakeholders needed across the entire building energy retrofit lifecycle | | | | | |
| SCIenergy | 100k - 250k | Cloud-based service: all w/ BMS; MESA: CRE, private healthcare & schools | Cloud-based service: per sf; MESA: monthly service fee | SCIenergy offers the only structure with a track record that has validated the treatment of an EE contract as an operating expense. | | | | | |
| Viridity | Minimum variable load of 250 kW | Commercial & Industrial | | Viridity's demand-side management gives customers theinformation they need to make informed decisions about energy use and the real-time tools to take immediate action | | | | | |