

2027 Local Demand Response Program Additional Contributors



Instructions

Please complete this form if you are listing more than 10 contributors in your Local Demand Response Program Participant Application. Submit this completed form, along with your main Participant Application, through email to local_dr@torontohydro.com.

Demand response (DR) information: Additional contributors

Contributor #11

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Contributor #12

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Contributor #13

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Contributor #14

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Contributor #15

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Additional contributors (continued)

Contributor #16

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Contributor #17

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Contributor #18

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Contributor #19

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____

Contributor #20

Service address	
Toronto Hydro account number	
DR capacity size (megawatts [MW])	
DR resource type	☐ Battery ☐ Gas ☐ Load curtailment ☐ Other: _____