

Pressurised supply system energy charges 2020-2021

These charges relate to the electricity costs incurred to operate IHS pump stations. The energy charge will vary based on the location of the pump station, the amount of electricity used, and the time of day it was used.

Energy charges by Pump Station (Jan-Mar 2021; Apr-Jun 2021)

| Pump Station | Peak \$/ML | Shoulder \$/ML | Off Peak \$/ML |
|---------------|-------------|----------------|----------------|
| Merungle Hill | \$230.43/ML | \$230.43/ML | \$57.61/ML |
| Tharbogang 1 | \$164.25/ML | \$164.25/ML | \$41.06/ML |
| Tharbogang 2 | \$232.91/ML | \$232.91/ML | \$58.23/ML |
| Lateral 16 | \$135.81/ML | \$135.81/ML | \$33.95/ML |
| Lateral 13 | \$106.73/ML | \$106.73/ML | \$26.68/ML |
| Lateral 54 | \$177.09/ML | \$177.09/ML | \$44.27/ML |
| Stanbridge 1 | \$113.46/ML | \$113.46/ML | \$28.37/ML |
| Stanbridge 2 | \$231.21/ML | \$231.21/ML | \$57.80/ML |
| Yenda 2 | \$146.45/ML | \$146.45/ML | \$36.61/ML |
| Yenda 3 | \$122.15/ML | \$122.15/ML | \$30.54/ML |