

# Cada contrato, cada cliente son diferentes...

Conocemos que cada cliente y contrato son diferentes y específicos. Por eso nos enfocamos en la producción



Cloud Thinking Solar Management

genera de manera

**PARAMETRIZABLE** y

Contract ID	Energy Production (kWh)	Availability (%)	Other Metrics
Contract 1	1000	95.00	...
Contract 2	1500	98.00	...
Contract 3	2000	92.00	...
Contract 4	2500	96.00	...
Contract 5	3000	94.00	...
Contract 6	3500	97.00	...
Contract 7	4000	93.00	...
Contract 8	4500	96.00	...
Contract 9	5000	94.00	...
Contract 10	5500	97.00	...

## Beneficios:

- **Máximo control de producción** en la Operación.
- **Maximiza la productividad de la operación** al reducir los tiempos de cálculos manuales de PR y Disponibilidad.
- **Aseguramiento de la calidad** del servicio frente a sus clientes

The screenshot shows the 'Availability List' page in the ITISH O&M Solar Farm system. The interface includes a navigation menu on the left with options like 'Facilities', 'Production', 'Reporting', and 'Planning'. The main content area features a search filter for 'Month/year' set to 'January 2020' and a 'Find' button. Below the search, there is a table titled 'Plant availability: WASH' with columns for 'Device type', 'Device', 'Historic LA', 'Maximum hours', 'Hours LA', and 'Av (%)'. The table lists four devices: 'Inverter' (Preston HE 0750\_H - 4), 'Inverter' (Preston HE 0750\_H - 3), 'Inverter' (Preston HE 0750\_H - 2), and 'Inverter' (Preston HE 0750\_H - 1). A 'Download Data' button is located below the table.

Device type	Device	Historic LA	Maximum hours	Hours LA	Av (%)
Inverter	Preston HE 0750_H - 4	0	0%	0h 0m	100
Inverter	Preston HE 0750_H - 3	4	0%	0h 00m	100
Inverter	Preston HE 0750_H - 2	1	0%	0h 0m	100
Inverter	Preston HE 0750_H - 1	0	0%	0h 0m	100