



Federated States of Micronesia

POWER UTILITY | YAP STATE PUBLIC SERVICE CORPORATION

EMPLOYMENT DATA

By position	Utility				Comparison ¹	
	Men	Women	Total	% women	% country	% region
Board	6	0	6	0.0	n/a	17.3
Management	9	2	11	18.2	n/a	22.2
Technical/Engineering staff ²	70	2	72	2.8	n/a	5.4
Non-Technical staff	2	5	7	71.4	n/a	44.0
Administrative/Support staff	1	2	3	66.7	n/a	67.2
Other staff	0	0	0	n/a	n/a	29.3
Non-contractual/Informal worker	0	0	0	n/a	n/a	8.2
Total³	82	11	93	11.8	n/a	18.5
Headquarters	12	9	21	42.9	n/a	28.3
Sub-divisions	70	2	72	2.8	n/a	10.1
Total³	82	11	93	11.8	n/a	18.5

By education level	Men	Women	Total
Primary education	0	0	0
Secondary education	0	0	0
Vocational training	0	0	0
Certificate level	15	0	15
Diploma level	61	7	68
Bachelor's degree level	4	3	7
Master's degree level	2	1	3
Total	82	11	93

ORGANIZATIONAL FRAMEWORK

Gender strategy

Gender strategy or action plan	No
Gender committee/department	No
Gender focal point (in headquarters)	No
Gender focal point (in regional offices)	No

Gender quota/targets

Gender quota or target for Board members	No
Gender quota or target for senior management	No
Gender quota or target for total company employees	No
Quota or Target for women's employment issued or set by Government	No

Notes: 1. Comparison with the average share of the country and the average share of the region for power utilities. 2. Technical/engineering staff encompasses all individuals in STEM positions, irrespective of grade or education and excludes social scientists (e.g., economists) and those with STEM degrees not currently in STEM roles; 3. Board members and non-contractual/informal workers are excluded from totals; n/a = not applicable; F = female; M = male; NR = no response; P.D. training = professional development training.

License and Attribution: This work is licensed under the Creative Commons Attribution 4.0 International License (CC BY 4.0). All data must be attributed as follows: Pacific Women in Power survey, 2023.





Pacific Women in Power (PWIP) 2023 Baseline Data

PWIP 2023 Baseline Data offers a comprehensive overview of the initial metrics and findings, directly self-reported by the participating power utilities.



Federated States of Micronesia

Partnerships

Collaboration with partner or organization to advance gender equality	No
Part of network or organization focused on gender equality/women's employment	No

Unions

Company has a union	No
Collective bargaining agreement	n/a
Collective bargaining agreement focused on advancing gender equality	n/a

Monitoring and evaluation

Regular all staff-employee feedback survey	No
Gender safety audit	No

ATTRACTION, RECRUITMENT AND HIRING POLICIES

Recruitment and hiring

Company policy allows men and women to equally hold any position or role	Yes
Company has own recruitment policies (not mandated by the government) targeting women's employment	No
Job advertisement specifically targeting or encouraging women to apply for jobs	Yes
Other efforts to enhance women's recruitment	No

Attraction

Does your company have any Recruitment relationships with universities?	No
Apprenticeships (TVET Students)	No
# apprentices in the past 12 months (male; female)	-
Technical internships	No
# technical interns in the past 12 months (male; female)	-
Non-technical internships	No
# non-technical interns in the past 12 months	-
Target for minimum share of female apprentices or interns	No
Targeting of female apprentices or interns	No

RETENTION POLICIES

Flexible work arrangements

Flexible work arrangements: - Part-time employment	No
- Teleworking	No
- Flexible hours	Yes
Flexible work arrangements equally available to male and female employees	Yes
Work From Home (WFH) policy to support employees' care responsibilities	No

Leave

Paid family and medical leave	No
Maternity leave	Yes
Duration of maternity leave	3 months
# employees on maternity leave in the last 12 months	1
Paid maternity leave	Yes
Phased return schedule for returning mothers	No
Paternity leave	No
Duration of paternity leave	-
# of employees on paternity leave in the last 12 months	0
Paid paternity leave	No

Notes: 1. Comparison with the average share of the country and the average share of the region for power utilities. 2. Technical/engineering staff encompasses all individuals in STEM positions, irrespective of grade or education and excludes social scientists (e.g., economists) and those with STEM degrees not currently in STEM roles; 3. Board members and non-contractual/informal workers are excluded from totals; n/a = not applicable; F = female; M = male; NR = no response; P.D. training = professional development training.

License and Attribution: This work is licensed under the Creative Commons Attribution 4.0 International License (CC BY 4.0). All data must be attributed as follows: Pacific Women in Power survey, 2023.





Pacific Women in Power (PWIP) 2023 Baseline Data

PWIP 2023 Baseline Data offers a comprehensive overview of the initial metrics and findings, directly self-reported by the participating power utilities.



Federated States of Micronesia

Childcare support

Childcare facilities available in the headquarters, field offices, project sites	No
Monetary assistance provided for use at external childcare facilities	No
Collaboration with childcare service providers	No

Workplace bullying & sexual harassment policies

Rules, regulations, or policies to address workplace bullying and sexual harassment in the workplace	Yes
Educational and awareness training material available to staff on sexual harassment and bullying in the workplace	No
Psychosocial support for employees that may be suffering from the result of workplace bullying and/or harassment	No
Formal grievance procedure in place	No
Female grievance focal point	No

Domestic and sexual violence policies

Rules, regulations or policies in support of employees experiencing domestic and sexual violence	No
Formal internal referral system to support employees experiencing domestic and sexual violence	No
Focal point for domestic and sexual violence cases that employees can reach out to for help	No
Internal communication mechanisms to raise awareness for employees	No
Psychosocial support for employees experiencing domestic and sexual violence	No
Other form of support (e.g. safe housing, food and medical support etc.)	No
Policies related to workers personal safety (work, sexual harassment, domestic violence) are available to the public	No

Facilities and equipment

Separate toilets/ sanitation facilities for men and women in the offices	Yes
Separate toilets/ sanitation facilities for men and women at the project sites	Yes
Separate toilets/ sanitation facilities for men and women for field crews	Yes
All facilities used by women have safe locks and adequate lighting	Yes
All facilities used by women have hand-washing facilities and disposal bins	Yes
All parts of headquarters and sites are well lit	Yes
Separate lodging quarters for men and women at the field sites/plants	No
Lactation room in all facilities	No
Specific transportation arrangements available to women to/from offices that make them feel comfortable and safe	No
Specific transportation arrangements available to women to/from project sites making them feel comfortable and safe	No
Work overalls/gloves and other equipment appropriately sized for women	Yes
Sufficient stock available of the overalls/gloves and other equipment for women	Yes
Different safety precautions for the type of work male and female employees can engage in	No
Other equipment, services or infrastructure facilities targeting the respective needs of men and women	No

Other work-life balance programs

Regular family events	NR
Services to family members (e.g., health & medical insurance, scholarship for upskilling)	NR
Other	NR

ADVANCEMENT POLICIES

Job promotion

Job promotion policies targeting women? (not mandated by the national government)	No
Quota or target on job promotion policies targeting women (not mandated by the national government)	No
Succession planning on job promotion policies targeting women (not mandated by the national government)	No
Other policies on promotion policies targeting women (not mandated by the national government)	No

Notes: 1. Comparison with the average share of the country and the average share of the region for power utilities. 2. Technical/engineering staff encompasses all individuals in STEM positions, irrespective of grade or education and excludes social scientists (e.g., economists) and those with STEM degrees not currently in STEM roles; 3. Board members and non-contractual/informal workers are excluded from totals; n/a = not applicable; F = female; M = male; NR = no response; P.D. training = professional development training.

License and Attribution: This work is licensed under the Creative Commons Attribution 4.0 International License (CC BY 4.0). All data must be attributed as follows: Pacific Women in Power survey, 2023.





Pacific Women in Power (PWIP) 2023 Baseline Data

PWIP 2023 Baseline Data offers a comprehensive overview of the initial metrics and findings, directly self-reported by the participating power utilities.



Federated States of Micronesia

Training

Training/program on STEM-related topics directly related to operations	Yes
# of employees who received STEM training last 12 months (M; F; M managers; F managers)	6
Scholarships for additional degrees or certifications	No
# of employees who received scholarships last 12 months (M; F; M managers; F managers)	-
Leadership training	No
# employees who received leadership training last 12 months (M; F; M managers; F managers)	-
Professional Development Training for staff to maintain credentials (i.e. continuous learning credits)	No
# of employees who received P.D. training in last 12 months (M; F; M managers; F managers)	-
Anti-harassment & bullying/anti-discrimination training	No
# employees who received anti-harassment/discrimination training last 12 months (M; F; M managers; F managers)	-
Training for one gender only	No
# employees who received training for one gender only in the past 12 months	-
Other training/program	Yes
# employees who participated in other training in the past 12 months (M; F; M managers; F managers)	4; 0; 1; 0

Mentorship

Mentorship programs	No
Number of employees who received Mentorship programs in last 12 months (M; F; M managers; F managers)	-

GENDER-INCLUSIVE PROCUREMENT

Procurement policies that target women-owned or led businesses in procurement activities	No
Targets for procuring goods and services from women-owned or led businesses	No
Information session for local business on goods and service tenders	No
Areas where women-owned and led businesses could play a large role in the procurement of goods and services	No

COMMUNITY CORPORATE SOCIAL RESPONSIBILITY (CSR)

Community CSR initiatives	No
Investments which are accompanied by a Community Benefit Sharing Project	No
Community CSR initiatives or investments contributed to:	
Decrease carbon emissions	n/a
Adapt to climate change	n/a
Helped people to be better prepared to deal with climate change, extreme weather events, sea level rise or similar	n/a
Helped people improve their access to food, health services and similar necessities	n/a
Support people access sustainable jobs and /or livelihoods	n/a
Helped the government, private sector and civil society to work together	n/a
Support the use of traditional knowledge or nature-based solutions	n/a
Other	n/a
Considerations for Gender Equality included	No
Identified areas where company would like to do more on with regards to customer or community facing projects and programs with a gender focus	No

Notes: 1. Comparison with the average share of the country and the average share of the region for power utilities. 2. Technical/engineering staff encompasses all individuals in STEM positions, irrespective of grade or education and excludes social scientists (e.g., economists) and those with STEM degrees not currently in STEM roles; 3. Board members and non-contractual/informal workers are excluded from totals; n/a = not applicable; F = female; M = male; NR = no response; P.D. training = professional development training.

License and Attribution: This work is licensed under the Creative Commons Attribution 4.0 International License (CC BY 4.0). All data must be attributed as follows: Pacific Women in Power survey, 2023.

