



dpolux

Soluciones circulares

STRATEGIC PARTNERS
Environmental Remediation

who we are?

Dpolux was founded with a clear purpose: "To provide sustainable environmental solutions in Peru."



What We Do?

- ▣ We are a network of companies dedicated to remediation, offering solutions nationwide.
- ▣ We secure national contracts.
- ▣ We have specialized equipment.
- ▣ We have extensive knowledge in remediation.

Why Partner With Us?

1. Continuous training
2. Increased business opportunities
3. Improved commercial reputation
4. Business networking
5. Reduction of commercial costs
6. Access to complementary services: technical cleanings
7. Technological support
8. 24-hour emergency response center



Our Business Model

1. Contract DPOLUX – Leading EPS
2. Contract Client – DPOLUX
3. Continuous training
4. Resources – remediation kit
5. Negotiation and remediation management
6. Price list

What We Need From You

Basic Operational Resources

Possessing the necessary equipment and tools to carry out environmental remediation, disinfection, technical cleaning, or similar tasks depending on the service provided.

Availability for Technical Training

Commitment to attend and complete mandatory training provided by DPOLUX, aimed at standardizing processes and ensuring service quality.

Qualified and Available Personnel

Having trained staff with the proper equipment and tools to perform remediation, disinfection, and technical cleaning services.

Administrative Formalization

Completing the application form and company technical file.

Basic Requirements

- ▣ SCTR (Workers' Insurance)
- ▣ Legal compliance
- ▣ EO MINAM permit



Onboarding Process



STEP 1

QUESTIONNAIRE

Complete an evaluation questionnaire..



STEP 2

QUALIFICATION

We will evaluate years of experience and credit history.



STEP 3

REVIEW

Verification of active and valid RUC, licenses, and permits.



STEP 4

RESULTS

Within a maximum of 7 business days, results will be communicated.



STEP 5

**SIGNING AND
REGISTRATION**

Agreement signing and official incorporation into the DPOLUX Network.