Ece®
EMPRESA DE CONTROL DE EROSIÓN

2026
BY SOLUTION



WHAT IS THE PROBLEM ON YOUR SITE?

Solution Catalogue

The 15 applications in the Ece catalogue — the same ones you browse on **epcepy.com** — with the products that solve each one. Ask for only the section you need: every solution also exists as an individual PDF.

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Contents

SOLUTION CATALOGUE · ECE 2026

SOLUTIONS S·01 – S·08

S·01 Erosion control 3
S·02 Slope protection 4
S·03 Coastal and river defences 5
S·04 Lining 6
S·05 Soil and pavement reinforcement 7
S·06 Revegetation and hydroseeding 8
S·07 Port protection 9
S·08 Channel lining 10

SOLUTIONS S·09 – S·15

S·09 Dust control 11
S·10 Retaining walls 12
S·11 Landfills 13
S·12 Load support and roads 14
S·13 Drainage 15
S·14 Pavement reinforcement 16
S·15 Dewatering systems 17

HOW TO USE THIS CATALOGUE

Each solution is a self-contained page: it can be printed or sent on its own. The QR at the foot leads to the same application on epcepy.com; the P·NN codes refer to the Product Catalogue.

S·01 SOLUTIONS

EROSION CONTROL



Eastern Metropolitan Corridor — slopes protected by Ece hydroseeding

Protect the soil surface against loss to the action of water and wind. Hydraulic mulches form a crust that fixes seed and holds moisture; three-dimensional mattings anchor the soil and let the vegetation root; and where the current exceeds what green can take, concrete mattresses and confined stone armour the channel without losing flexibility.

Hydroseeding and hydraulic mulches

From Wood with Tack to CocoFlex: immediate protection and revegetation in one pass.

P·01 · EPCEPY.COM/PRODUCTOS/HIDROSIEMBRA.HTML

Futerra® mattings

Rolled control: 99.9% effectiveness, with no netting to trap wildlife.

P·03 · EPCEPY.COM/PRODUCTOS/MANTOS-CONTROL-EROSION.HTML

Raíz Ece System

TRM + Flexterra: the green alternative to concrete in channels and spillways.

P·04 · EPCEPY.COM/PRODUCTOS/MANTOS-CONTROL-EROSION.HTML

HYDROTEX® concrete mattresses

When the flow calls for concrete: articulated lining cast in situ.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

StrataWeb® geocells

Cellular confinement of the soil on slopes and channels.

P·10 · EPCEPY.COM/PRODUCTOS/GEOCELDAS.HTML

Hexone® — gabions and mattresses

Confined stone: the classic protection for banks and slope toes.

P·08 · EPCEPY.COM/PRODUCTOS/GAVIONES.HTML

THIS SOLUTION ON THE WEB

epcepy.com/aplicaciones.html#control-erosion · PDF technical data sheets for every product: epcepy.com/catalogos.html

S·02 SOLUTIONS

SLOPE PROTECTION



Back slopes of the Itá–Pirayú link — hydroseeding on a freshly shaped slope

From the gentle slope to the near-vertical cut, there is a solution for every step. Moderate gradients are solved with hydraulic mulches and mattings; demanding ones add a TRM or geocells; and when the gradient exceeds what vegetation can hold, the slope is reinforced with geogrids and a green face — or armoured with concrete mattresses if the water rules.

Hydroseeding and hydraulic mulches

Immediate protection and grass established twice as fast.

P·01 · EPCEPY.COM/PRODUCTOS/HIDROSIEMBRA.HTML

Futerra® mattings

Permanent turf reinforcement on slopes up to 2H:1V.

P·03 · EPCEPY.COM/PRODUCTOS/MANTOS-CONTROL-EROSION.HTML

StrataWeb® geocells

Confines topsoil or gravel on the slope; takes built-in irrigation.

P·10 · EPCEPY.COM/PRODUCTOS/GEOCELDAS.HTML

StrataSlope™ reinforced slopes

Up to 70° with geogrids and a vegetated or stone face.

P·19 · EPCEPY.COM/PRODUCTOS/MUROS-SUELO-REFORZADO.HTML

Raíz Ece System

Reinforced turf for steep gradients with concentrated flow.

P·04 · EPCEPY.COM/PRODUCTOS/MANTOS-CONTROL-EROSION.HTML

HYDROTEX® concrete mattresses

Slope underwater or under wave action: articulated blocks that follow the ground.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

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epcepy.com/aplicaciones.html#taludes · Technical data sheets PDF: epcepy.com/catalogos.html

S·03 SOLUTIONS

COASTAL AND RIVER DEFENCES



Pilar Coastal Defence — 172,000 m² of HYDROTEX® mattresses on the Paraguay river

The river scours; the defence articulates. Against the current, the wave action and the flood cycles, the protection has to be continuous, flexible and permeable: concrete mattresses are filled even underwater and follow the settlement of the bed; gabions and sheet piles complete the system where the geometry or the logistics call for it.

HYDROTEX® concrete mattresses

Articulated Block with cables: the choice at Pilar and Pozo Hondo.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

Pile jackets

They rehabilitate scoured piles of bridges and wharves, underwater and in service.

P·07 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

EcoLock synthetic sheet piles

Retaining curtains that do not corrode — urban waterfronts and riverbanks.

P·09 · EPCEPY.COM/PRODUCTOS/TABLESTACAS.HTML

Hexone® — gabions and mattresses

Groynes, gravity walls and flexible bank revetment.

P·08 · EPCEPY.COM/PRODUCTOS/GAVIONES.HTML

Geotubes (marine version)

Sand fills form groynes and coastal defence cores.

P·22 · EPCEPY.COM/PRODUCTOS/GEOTUBOS.HTML

Raíz Ece System

Vegetated riverbanks with structural strength, at a fraction of the rigid cost.

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epcepy.com/aplicaciones.html#defensas · Technical data sheets PDF: epcepy.com/catalogos.html

LINING



Lined agricultural reservoir — geomembrane welded by an Ece crew

A continuous barrier that lets neither liquids nor gases through. Reinforced geomembranes hold the water of reservoirs and ponds with no seepage loss; bentonite geosynthetics replace a metre of compacted clay with a self-healing roll; and where the barrier has to be vertical, the synthetic sheet pile cuts the flow in the ground.

AcquaPex® geomembranes

Reinforced HDPE+LDPE: 40 kN/m tensile, with our own hot-wedge welding.

P·17 · EPCEPY.COM/PRODUCTOS/GEOMEMBRANAS.HTML

Bentone® — bentonite (GCL)

A flux of 8×10^{-9}: the clay that comes in rolls and is installed by overlap.

P·18 · EPCEPY.COM/PRODUCTOS/BENTONITA.HTML

Uniform Section mattress (US)

Impermeable, rigid lining with maximum hydraulic efficiency.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

EcoLock sheet piles (curtain)

A driven vertical cut-off barrier, immune to aggressive soils.

P·09 · EPCEPY.COM/PRODUCTOS/TABLESTACAS.HTML

Nonwoven geotextiles

Anti-puncture protection of the geomembrane, above and below.

P·15 · EPCEPY.COM/PRODUCTOS/GEOTEXTILES-NO-TEJIDOS.HTML

StrataDrain™ geocomposites

Detection and conveyance of leaks under the barrier in landfills.

P·16 · EPCEPY.COM/PRODUCTOS/GEOCOMPUESTOS-DRENANTES.HTML

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epcepy.com/aplicaciones.html#impermeabilizacion · Technical data sheets PDF: epcepy.com/catalogos.html

S·05 SOLUTIONS

SOIL AND PAVEMENT REINFORCEMENT



Soil reinforcement with Strata geosynthetics — road project in Paraguay

Increase the bearing capacity of soft or unstable ground, spreading the loads and reducing settlement. Geogrids provide uniaxial or biaxial reinforcement in walls, embankments and foundations; geocells confine the soil in three dimensions creating a slab that carries heavy loads; and chemical stabilisation turns the site's own soil into base.

StrataGrid™ SGU·SGB geogrids

High tenacity polyester, 20–180 kN/m and 100+ years of design life.

P·11 · EPCEPY.COM/PRODUCTOS/GEOGRILLAS.HTML

StrataBase® rigid geogrids

Mechanical interlock of the aggregate: up to half the granular thickness.

P·13 · EPCEPY.COM/PRODUCTOS/GEOGRILLAS-RIGIDAS.HTML

StrataWeb® geocells

A cellular slab with local material — roads without a quarry.

P·10 · EPCEPY.COM/PRODUCTOS/GEOCELDAS.HTML

GeoPex woven geotextiles

Reinforcement and separation in a single fabric, 2,778 N/5cm in both directions.

P·14 · EPCEPY.COM/PRODUCTOS/GEOTEXTILES-TEJIDOS.HTML

BlindaSolo® stabiliser

Cation exchange: the soil already there turned into base, even in the rain.

P·21 · EPCEPY.COM/CATALOGOS.HTML

Reinforced walls and slopes

StrataSlope™ and Lock+Load™: the retention that turns the level difference to account.

P·19 · EPCEPY.COM/PRODUCTOS/MUROS-SUELO-REFORZADO.HTML

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S·06 SOLUTIONS

REVEGETATION AND HYDROSEEDING



Héroes del Chaco Bridge approaches — slopes revegetated by Ece hydroseeding

Establish stable vegetation where the natural soil is not enough. Biotic substrates build soil where there is none; hydraulic mulches fix seed and moisture in a single pass of the hydroseeder; and mattings and geocells hold the green until the roots take over. Ece is the only turnkey professional hydroseeding service in the country.

Hydroseeding and hydraulic mulches

Our own fleet and MOPC-approved specifications — material and application together.

P·01 · EPCEPY.COM/PRODUCTOS/HIDROSIEMBRA.HTML

ProGanics® BSM organic mulches

The alternative to the topsoil layer: it builds fertile soil on poor slopes.

P·02 · EPCEPY.COM/PRODUCTOS/HIDROSIEMBRA.HTML

Futerra® mattings

Protection while it germinates and permanent turf reinforcement.

P·03 · EPCEPY.COM/PRODUCTOS/MANTOS-CONTROL-EROSION.HTML

Enviromat FX mattress

Concrete that disappears under the green: 30% of the area open to vegetation.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

StrataWeb® geocells

Substrate confinement on slopes and green-faced walls.

P·10 · EPCEPY.COM/PRODUCTOS/GEOCELDAS.HTML

Raíz Ece System

Structural turf in channels — engineering and agronomy together.

P·04 · EPCEPY.COM/PRODUCTOS/MANTOS-CONTROL-EROSION.HTML

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epcepy.com/aplicaciones.html#revegetacion · Technical data sheets PDF: epcepy.com/catalogos.html

S·07 SOLUTIONS

PORT PROTECTION



Port infrastructure — protection against scour and wave action

A port project cannot be taken out of service. That is why Ece solutions are installed underwater and with the structure operating: jackets that rehabilitate corroded piles without diverting traffic, mattresses that armour berthing faces against the propeller and the wave action, and synthetic curtains that know nothing of marine corrosion.

Pile jackets

Textile formwork + pumped concrete: piles rehabilitated while in service.

P·07 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

HYDROTEX® concrete mattresses

Port Canaveral armoured its cruise terminal with US1200 filled underwater.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

EcoLock synthetic sheet piles

Wharves and defences that salt water cannot rust.

P·09 · EPCEPY.COM/PRODUCTOS/TABLESTACAS.HTML

Geotubes (marine version)

Groynes and breakwaters of confined sand, as on the Matinhos seafront.

P·22 · EPCEPY.COM/PRODUCTOS/GEOTUBOS.HTML

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epcepy.com/aplicaciones.html#puertos · Technical data sheets PDF: epcepy.com/catalogos.html

CHANNEL LINING



Conveyance channel lined with a Uniform Section mattress · Synthetex®

Every channel calls for a different lining. Efficient conveyance? A low-Manning Uniform Section. High water table? A Filter Point that relieves the uplift. Environmental requirements? Enviromat, which covers itself in green, or the Raíz Ece System where only concrete used to be specified. Curves and drops? Hexone mattresses and gabions.

HYDROTEX® mattresses (US · FP · FB)

Impermeable, draining or energy-dissipating — the textile formwork adapts to the design.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

Enviromat FX mattress

Revegetable lining: the armoured channel keeps its natural look.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

Raíz Ece System

Vegetated channels that carry high flows at ⅓–½ the cost of a rigid solution.

P·04 · EPCEPY.COM/PRODUCTOS/MANTOS-CONTROL-EROSION.HTML

Hexone® — gabions and mattresses

Flexible, permeable revetment; energy dissipators and drops of confined stone.

P·08 · EPCEPY.COM/PRODUCTOS/GAVIONES.HTML

StrataWeb® geocells

Protection of linings and shoulders with local fill.

P·10 · EPCEPY.COM/PRODUCTOS/GEOCELDAS.HTML

AcquaPex® geomembranes

Irrigation channels with no seepage loss.

P·17 · EPCEPY.COM/PRODUCTOS/GEOMEMBRANAS.HTML

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epcepy.com/aplicaciones.html#canales · Technical data sheets PDF: epcepy.com/catalogos.html

S·09 SOLUTIONS

DUST CONTROL



Unpaved road — fugitive dust costs maintenance, health and complaints

Dust costs money and health. On construction sites, service roads, mines and energy parks, fugitive dust increases maintenance and generates complaints from the community — and watering with a tanker truck evaporates within hours. The agronomic answer: bind the fines at the surface with biodegradable suppressants, or remove the problem at its root by stabilising or revegetating the surface.

DustRX™ Hydro dust suppressants

100% biodegradable, USDA Biobased: it lasts far longer than watering, with no salts or chlorides to corrode plant.

P·05 · EPCEPY.COM/APLICACIONES.HTML#POLVO

BlindaSolo® stabiliser

A chemically stabilised surface stops giving off fines — a permanent solution for service roads.

P·21 · EPCEPY.COM/CATALOGOS.HTML

Profile hydroseeding

Plant cover is the definitive dust suppressant on surfaces that can be revegetated.

P·01 · EPCEPY.COM/PRODUCTOS/HIDROSIEMBRA.HTML

Applied with our own plant

The same Ece hydroseeder fleet applies mulches, seeding and dust control — a single supplier.

EPCEPY.COM/CONTACTO.HTML

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epcepy.com/aplicaciones.html#polvo · Technical data sheets PDF: epcepy.com/catalogos.html

RETAINING WALLS



Reinforced soil wall on a road project — Lock+Load™ system with StrataGrid geogrids

The difference in level becomes an asset, not a problem. Mechanically stabilised earth walls use the ground itself as structural material: up to 30% cheaper than reinforced concrete, with no formwork or heavy cranes, with a face of textured concrete, stone or vegetation — and always with the drainage solved behind the face.

Lock+Load™ — panel and counterfort

MSE walls with FHWA/AASHTO design; units can be made locally under licence.

P·19 · EPCEPY.COM/PRODUCTOS/MUROS-SUELO-REFORZADO.HTML

StrataSlope™ — green face

Reinforced slopes up to 70° that disappear into the landscape.

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StrataGrid™ geogrids

The reinforcement of the fill: 40–180 kN/m with 100+ years of design life.

P·11 · EPCEPY.COM/PRODUCTOS/GEOGRILLAS.HTML

StrataDrain™ geocomposites

The drained wall back without gravel: the water never pushes on the wall.

P·16 · EPCEPY.COM/PRODUCTOS/GEOCOMPUESTOS-DRENANTES.HTML

Box gabions

Gravity walls of local stone, flexible and permeable.

P·08 · EPCEPY.COM/PRODUCTOS/GAVIONES.HTML

EcoLock sheet piles (anchored)

Driven vertical retention where there is no room to excavate.

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LANDFILLS



Landfill base lining with geosynthetics

Isolate the waste from the natural ground — for good. The complete package of the modern landfill is geosynthetic: bentonite barrier and geomembrane at the base, geotextiles that protect the barrier from puncture, planar drains that capture leachate, geotubes that dewater the sludge and hydraulic revegetation on the closure slopes.

Bentone® — bentonite (GCL)

Base and cap: the CL version with geofilm records no measurable flux.

P·18 · EPCEPY.COM/PRODUCTOS/BENTONITA.HTML

AcquaPex® geomembranes

The primary polyethylene barrier, welded and verified on site.

P·17 · EPCEPY.COM/PRODUCTOS/GEOMEMBRANAS.HTML

StrataDrain™ geocomposites

Leachate and biogas collection without gravel layers.

P·16 · EPCEPY.COM/PRODUCTOS/GEOCOMPUESTOS-DRENANTES.HTML

Nonwoven geotextiles

An anti-puncture cushion between the drainage stone and the geomembrane.

P·15 · EPCEPY.COM/PRODUCTOS/GEOTEXTILES-NO-TEJIDOS.HTML

Tubone® — geotubes

Process sludge and slurry, dewatered at low cost.

P·22 · EPCEPY.COM/PRODUCTOS/GEOTUBOS.HTML

Hydroseeding and ProGanics®

The revegetated closure: soil and plant cover on the final slopes.

P·01 · EPCEPY.COM/PRODUCTOS/HIDROSIEMBRA.HTML

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S·12 SOLUTIONS

LOAD SUPPORT AND ROADS



All-weather road over soft ground — confinement and reinforcement geosynthetics

Let heavy plant run where the ground would not allow it. Geocells turn local fill into a load-bearing slab; rigid geogrids save up to half the stone; the mats of the displacement embankment go into the marsh and are recovered at the end; and chemical stabilisation makes base out of the site's own soil.

StrataWeb® geocells

All-weather rural roads with local material — no quarry.

P·10 · EPCEPY.COM/PRODUCTOS/GEOCELDAS.HTML

StrataBase® rigid geogrids

Subgrades with CBR<3, loading yards and crane platforms.

P·13 · EPCEPY.COM/PRODUCTOS/GEOGRILLAS-RIGIDAS.HTML

Displacement embankment

Recoverable modular mats: the works advance over the wetland.

P·20 · EPCEPY.COM/CATALOGOS.HTML

GeoPex woven geotextiles

Structural separation and working platforms over soft soils.

P·14 · EPCEPY.COM/PRODUCTOS/GEOTEXTILES-TEJIDOS.HTML

BlindaSolo® stabiliser

Bases and sub-bases from the soil already there, with less stone to haul.

P·21 · EPCEPY.COM/CATALOGOS.HTML

StrataGrid™ SGB geogrids

Biaxial reinforcement of embankments and piled platforms.

P·11 · EPCEPY.COM/PRODUCTOS/GEOGRILLAS.HTML

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DRAINAGE



Drainage geocomposite laid out — the drain that replaces layers of gravel

Drain the water fast, with no gravel and no over-excavation. Geosynthetic drainage systems replace thick granular layers: the geotextile filters, the core conveys and the water is collected at the foot — in walls, road platforms, landfills and reinforced slopes. Where groundwater pushes on a lining, draining mattresses relieve the uplift.

StrataDrain™ geocomposites

Up to 1.75 l/m·s in-plane: wall backs, landfills and platforms.

P·16 · EPCEPY.COM/PRODUCTOS/GEOCOMPUESTOS-DRENANTES.HTML

Nonwoven geotextiles

The universal filter: it lets the water through and holds the fines, for 50+ years.

P·15 · EPCEPY.COM/PRODUCTOS/GEOTEXTILES-NO-TEJIDOS.HTML

Filter Point · Filter Band mattresses

Linings that drain: the uplift never lifts the channel.

P·06 · EPCEPY.COM/PRODUCTOS/COLCHONES-CONCRETO.HTML

Woven geotextiles (wrapping)

Drain wrapping and protection of conveyance systems.

P·14 · EPCEPY.COM/PRODUCTOS/GEOTEXTILES-TEJIDOS.HTML

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epcepy.com/aplicaciones.html#drenaje · Technical data sheets PDF: epcepy.com/catalogos.html

S·14 SOLUTIONS

PAVEMENT REHABILITATION AND REINFORCEMENT



Asphalt overlay on fibreglass geogrid — the crack does not reflect through

Let the pavement reach its design life — with regulatory backing. Reinforcement of the granular layer with geosynthetics is approved by **AASHTO R 50** and enters the design **AASHTO 93** by TBR, BCR or LCR: either you gain service life, or you save thickness. Vitrone® also delays reflective cracking in overlays, and chemical stabilisation improves the subgrade that holds the whole package up.

Vitrone® — fibreglass

4 types to EN 15381: a modulus of 73 GPa and elongation of only 2.5%.

P·12 · EPCEPY.COM/PRODUCTOS/GEOGRILLAS-FIBRA-VIDRIO.HTML

StrataBase® rigid geogrids

Confined bases that neither pump fines nor deform.

P·13 · EPCEPY.COM/PRODUCTOS/GEOGRILLAS-RIGIDAS.HTML

BlindaSolo® stabiliser

Subgrades with a higher CBR and less swelling — even in the rainy season.

P·21 · EPCEPY.COM/CATALOGOS.HTML

StrataGrid™ SGB geogrids

Biaxial reinforcement of bases and sub-bases, flexible and rigid pavements, and railways. Supplied by Ece on Route PY12: 60,000 m².

P·11 · EPCEPY.COM/PRODUCTOS/GEOGRILLAS.HTML

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DEWATERING SYSTEMS



Geotubes in operation — the solids stay confined, the water comes out clarified

Separate the water from the problem, with no presses and no belts. The sludge is pumped into the geotube with environmentally safe polymers: the solids flocculate and stay confined, the water drains out clean through the textile and the residue is removed dry with an excavator — up to 90% less volume than disposing of wet sludge.

Tubone® — geotubes

Tubone®: >99% solids capture, made-to-measure sizes and mobile containers.

P·22 · EPCEPY.COM/PRODUCTOS/GEOTUBOS.HTML

Testing and sizing

CE runs the sludge flocculation test and the engineering of the system at no charge.

EPCEPY.COM/CONTACTO.HTML

Nonwoven geotextiles

Complementary filtration in drying beds and system drains.

P·15 · EPCEPY.COM/PRODUCTOS/GEOTEXTILES-NO-TEJIDOS.HTML

Typical applications

Treatment plants · dredging · industrial and mining sludge · agro-industry · environmental remediation.

P·22 · EPCEPY.COM/PRODUCTOS/GEOTUBOS.HTML

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CONTROL DE EROSIÓN

Let's talk about your project

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