





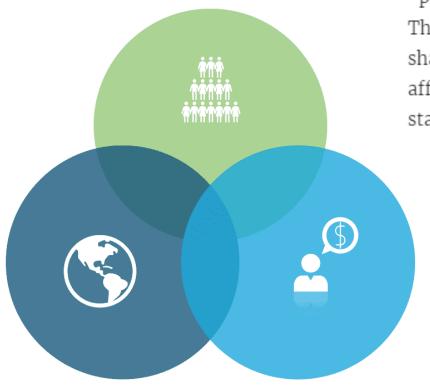
Sustainable (Green) Project Management

Συνέδριο Next Generation Project Management 30/10/2023



international project management association

The Triple Bottom Line



Planet

The various activities of a corporation—
from building new facilities to utilizing its
supply chain—have monumental effects on
the environment.

People

In the triple bottom line concept, the "people" refers to all possible stakeholders. This includes the company's employees and shareholders, as well as its customers, affected communities and people at every stage of the supply line.

Prosperity

The overall positive or negative impacts of a company on the local, national and global economies.



■ The Next "P": Purpose

Planet

Prosperity

People

Purpose

Purpose must apply to the whole company or there's no credibility.

Mission-driven commitments, such as zero deforestation or respect for human rights







SUSTAINABLE DEVELOPMENT GOALS





SUSTAINABLE DEVELOPMENT GOALS

Key challenges of sustainable development

• Implementing a strategy and managing a projects portfolio aligned with sustainability goals

Actual actions, not marketing

- Common lack of knowledge of methodology and standards of implementing sustainability principles in projects
- Sustainable competitive advantage, creation of added value

No greenwashing!









RAPORT INSIGHTS INTO SUSTAINABLE PROJECT MANAGEMENT 2022

Climate Change Impact

Have extreme weather events such as flash floods, wildfires, sea level rise as a direct impact from Climate Change impacted your project work?

38%

It is even worse among Program and Portfolio Managers

49%

And Executives

50%

By Field:

Construction	54%
Information Technology	33%
Engineering	23%
Government and Defense	25%
Mining	24%
Consulting and Strategy	18%
Healthcare	16%
Education	12%
Banking & Finance	9%

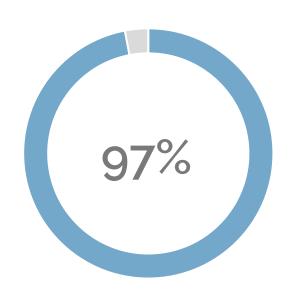






RAPORT INSIGHTS INTO SUSTAINABLE PROJECT MANAGEMENT 2022

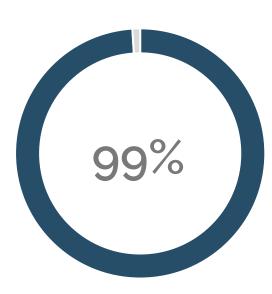
Who believes projects and project management are integral to sustainable development



Project Managers



...Project Managers under the age of 35



Program and Portfolio

Managers





RAPORT INSIGHTS INTO SUSTAINABLE PROJECT MANAGEMENT 2022

Who believes the profession of project management is NOT doing enough to combat climate change









P5™ STANDARD AND PRISM™ METHODS

Who uses GPM



































Organizations that have attended PRiSM™ workshops and implemented GPM

GPM in the world



























































This we know:

The earth does not belong to us: we belong to the earth.

All things are connected like the blood that unites one's family.

Chief Seattle







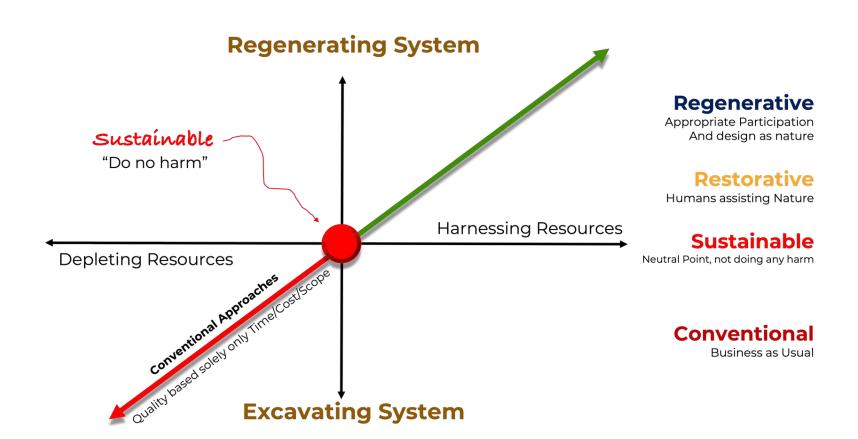








What is the difference between "business as usual", sustainable, and regenerative, especially in the project management context?







A regenerative system creates value.







Regenerative Sustainability

Carbon Footprint. Net Zero or Net Positive?

A Carbon Footprint

a measure of the impacts of an activity on global warming by **calculating the greenhouse gas emissions** of these activities, usually stated as a 'CO2e', or carbon dioxide equivalent. This is done to show all key greenhouse gases (carbon dioxide, methane, and nitrous oxide) expressed as a common unit, allowing easy comparison across organizations, industries, and countries.

NetZero



NetZero goals are important.

Getting to zero is simply to do no harm.

The harm has already been done...

Going Further to NetPositive

Enhancing the positive impacts









How to persuade your CEO!

Net positive is good for business.

- Μακροπρόθεσμα εξοικονόμηση κόστους
- Μείωση ρίσκου
- Καινοτομία
- Χτίσιμο εταιρικής φήμης και brand
- Προσέλκυση και διατήρηση ταλαντούχων εργαζομένων

- 17% αύξηση παραγωγικότητας
- 20% αύξηση πωλήσεων
- 21% αύξηση κερδοφορίας
- Οι καταναλωτές προτιμούν επιχειρήσεις και προϊόντα που κάνουν καλό στην κοινωνία και στον πλανήτη
- To regenerative sustainability είναι πηγή ανταγωνιστικού πλεονεκτήματος για τις επιχειρήσεις









PRISM™ PRACTITIONER Training

Sustainable Project Management

3 TRAINING DAYS

Sustainable Project Management (PRiSM™ Practitioner)

PRiSM™ Practitioner is a hands-on project management and sustainability course that is designed to prepare individuals to improve the way they view, approach, manage and drive change. The course blends instruction with in-class case studies using real-world examples that bring project management to life in a manner that not only meets the needs of business in today's economy but also accounts for the needs of society and the environment. PRiSM™ focuses on Principles, benefits, systems thinking, and competence building.

This training prepares you to successfully pass the GPM-b™ certification exam.

Check the detailed programme under the LINK.















CERTIFICATION

GREEN PROJECT MANAGER

THREE LEVELS

PROFESSIONAL CERTIFICATION PATHWAY

The 3 day PRiSM™ (PRojects Integrating Sustainable Methods) Practitioner training prepares you to take the GPM-b™ exam.

The GPM-b™ exam is administered via an online platform. The cost of the exam is \$299. There are no prerequisites to take the certification.

The certification is recommended primarily for project managers, sustainability professionals, CSR professionals, and strategic directors.

GPM-b™

BASIC

Certification of Basic Knowledge

GPM-s™

SPECIALIST

Certification of Skills and Ability



MASTER

Certification of Mastery Level of Skills and Ability







GPM TRAINING





