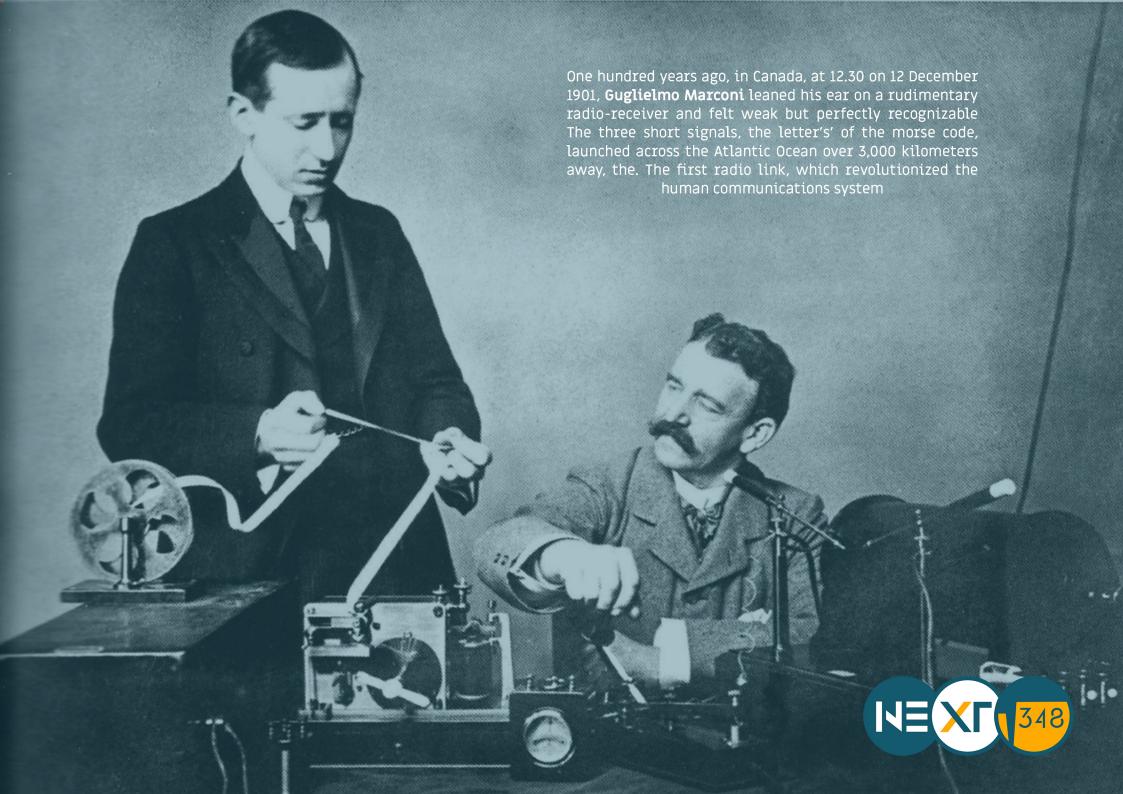




THINK THE FUTURE

BE THE FUTURE



```
NEXT 348
```

"Shaping the digital future"

Investing in technological innovation could generate up to 14% additional cumulative GDP growth by 2030, in fact, the digital transformation of society and the economy is identified as one of the key objectives for technological development in the coming years. With the 'Digital Africa' Project Next gives form and substance to this objective, focusing on building digital capacity and implementing actions to support public administrations in deploying and accessing digital technologies to improve interaction between citizens, government and industry.

To be achieved, these objectives require not only adequate investment in infrastructure, services and innovative tools, but above all new management models based on an operational eco-system and creating a model that takes full advantage of the change of scenario imposed by the pandemic, and implements the desired digital transition capable of social and economic transformation.

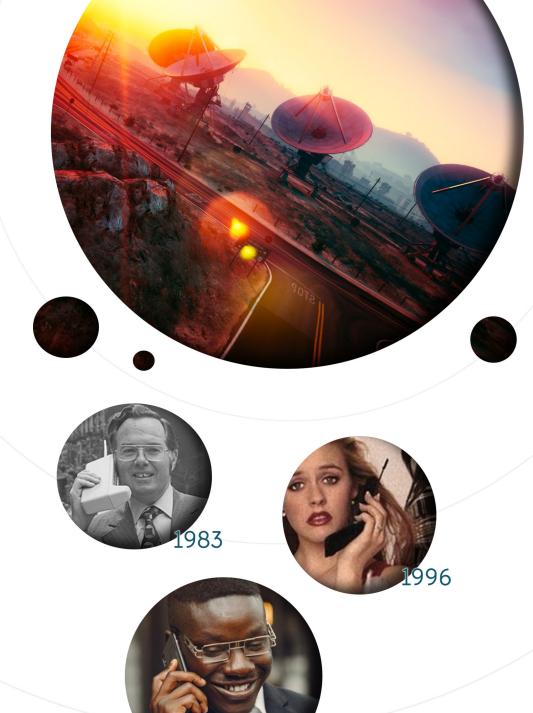
But in order to meet the challenge posed by the pandemic, we need not only communication networks, but a network made up of relationships, synergies and effective collaboration between institutions, industry and society, in which all players must work together, in a common effort, creating a virtuous circle between investments and projects, focusing on long-term policies for the modernization and digital transformation of the country.

If Coronavirus, Contagion, Cure have been among the most used words in the last period of time, the Cs of change will be: Connectivity, Competence, Creativity, Culture and Co-operation.

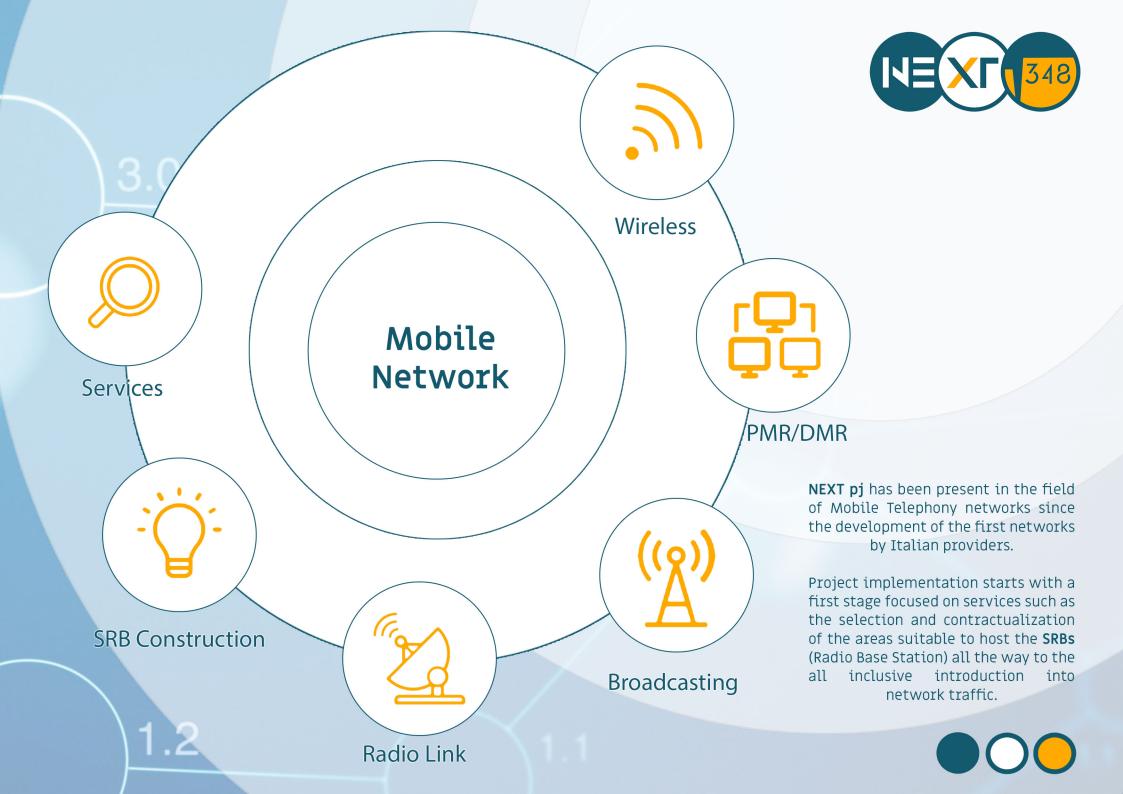
Engineering, construction and maintenance of networks and advanced technological systems for the interaction of people and objects in a connection without limits, Next in the design and installation of Radio Base Stations (SRB) (a system consisting of antennas, transceivers, control and communication equipment with the network, and support structures such as poles, cabinets, power supply that provide the radio coverage necessary for the operation of mobile telephony terminals.

Engineering, implementation and maintenance of advanced technological networks and systems for the interaction of people and objects in an unlimited connection.

Engineering, implementing and maintaining sophisticated networks and it systems for the interaction of people and objects in unlimited connection



```
NEXT 348
```





Next pj is structured to build radio-communication base stations in all their construction stages, more specifically:

- Civil works
- Electrical systems
- Air-conditioning systems
- Installation with radiant cables and antennas
- Radio equipment installation
- Testing and integration of radio equipment and radiating cables
- Radio-communication coverage on road tunnels and highway tunnels
- Gsmr radio-communication coverage for rfi (the pprivate network for the italian railways as part of a european project to ensure railway safety).
- Micro-cell systems

SRB CONSTRUCTION 600

Next pj in the field of radio-link connections is one of the most qualified companies on the market.

We install technologies of all the global providers, both for simple and complex networks, more specifically:

- PDH 8E1 48E1 ETH
- SDH STM1
- WLL

At the design stage, we carry out the following activities .

- OPTICAL AND INSTRUMENTAL LOS
- INSTALLATION AND TESTING
- INTERFERENCE MEASUREMENTS FOR ALL FREQUENCIES
- FROM 400MHZ TO 42 GHZ.

Our knowledgeable technicians install/test these networks under all conditions with transmission antennas small and big.

We carry out testing/activations supported by test benches that are specifically dedicated to these tasks.

RADIO LINK

Next pj has several years of experience in broadcasting systems, whether analog or digital:

VHF, UHF E DAB-T, DVB-T, DVB-H, DVB-S.

IT DEVELOPS:

- Contribution networks: "High-volume transmission networks"
- Transmission networks "Connection networks from the central sites to the dissemination ones"
- Dissemination networks "Networks to disseminate the signal to the users".

It has available highly qualified personnel and can operate nation-wide. NextPJcan, fully independently carry out all the necessary works, starting from:

- Construction of antenna-support structures (Towers, Poles and anything else that may be required).
- Installation of all types of equipment.
- Ancillary systems (electrical systems, structures, air-conditioning systems, and power systems).
- Installation of Antennas/Dishes.
- Installation of COAX radiant and waveguide systems. Testing and activations

BROADCASTING.

Next pj boasts a strong presence in this sector and is capable of operating across Italy with highly qualified personnel authorized to access the areas and holding the certificates issued by the competent authorities.

It implements transmission systems via: radio-link, single-channel networks, multi-channel networks, single-frequency networks, point-to-point networks, multi-point networks, Tetra networks, and radar systems, implementing the following:

- ANTENNA-SUPPORTING INFRASTRUCTURES (TOWERS, POLES, ETC.).
 - ANCILLARY SYSTEMS (EQUIPMENT ROOMS).
 - RADIANT SYSTEMS
 - ANTENNAS/DISHES.
 - EQUIPMENT FOR A VARIETY OF TECHNOLOGIES
 - TESTING AND ACTIVATIONS

Communication inside buildings is fundamental. NextPJtakes care of all telecommunication systems that serve building users and include structured wiring, building WIFI networks and coverage of specific areas of the city with related ACCESS POINTS, as well as active devices that perform internal communications such as switchboards, routers, switches and intelligent phone terminals. In particular:

- Installation of antennas.
 - Indoor equipment
- Testing and activations

PMR/DMR



```
NEXT 348
```



```
NEXT 348
```



epending on the current episode, and the game version (gamemode == commercial)

If (gamemode == pack_trk;

If (gamemode == pack_trk;

If (gamemode == pack_trk;

if (gamemose < 12)

skytexture = P_TextureNumForName ("SKY1");

else

if (gamemose < 21)

skytexture = P_TextureNumForName ("SKY1");

else

if (gamemose < 21)

skytexture = P_TextureNumForName ("SKY1");

else

if (gamemose < 21)

skytexture = P_TextureNumForName ("SKY1");

For the installation of the equipment that comprise the previously described networks, NEXT pj can:

- DESIGN, INSTALL AND CREATE THE REQUIRED NETWORK INTERCONNECTIONS BOTH THROUGH ELECTRICAL AND OPTICAL CONNECTIONS.
- IMPLEMENT THE
 NECESSARY ANCILLARY
 ACTIVITIES FOR THE
 FACILITY, CABLE ROUTES,
 POWER SUPPLY
 LINES, ELECTRICAL
 SYSTEMS.
- DESIGN, INSTALL AND TEST SMALL AND LARGE POWER PLANTS.
- INSTALL AND TEST SMALL AND LARGE AIR-CONDITIONING SYSTEMS.







NEXT pj has started its DELIVERY service at the national level for ADSL, VDSL, FTTH, FTTC and SHDSL technologies, both on copper and fiber optic networks for providers such as Telecom, Vodafone, and local ones.

The service consists in the implementation of connections between the central network stations/Pop and the users.

In addition to the implementation of connections, NEXTPJ supplies its clients a Maintenance/Assurance service with SLA time-frames contractually agreed with the Providers.

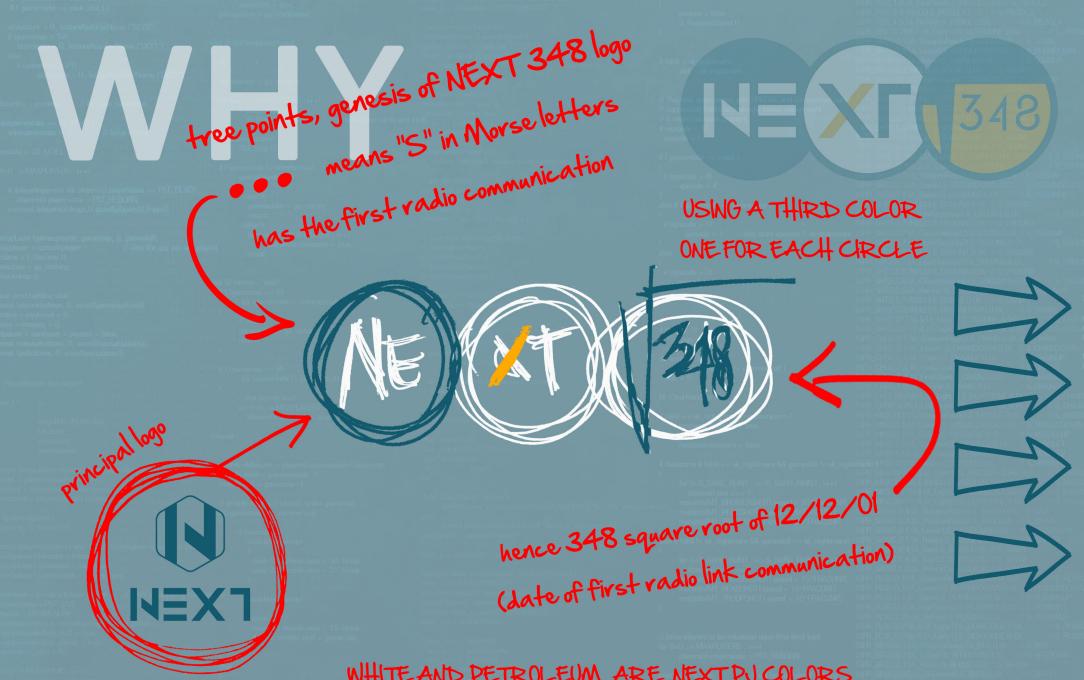




- To provide its DELIVERY service, NEXT pj works with over 50 teams across Italy.
- The activity is managed using a proprietary Software that interfaces easily with all portals of the various Providers and serves to plan, account, monitor and assign the daily tasks to the various teams.
- This tool can constantly monitor the project's SLA.
- All teams have, in addition to the standard equipment, also a tablet for the assigned work that must be carried out detailing all the necessary information.
- NEXTPJ, to complete the user activation process, whenever necessary intervenes with dedicated teams for the creation of connections also through the implementation of special works (COS).
- Today NEXTPJ can perform up to 500 interventions a day.
- To provide high-quality services to its Clients, NEXTPJ performs internal audits on all the installed systems, with the final aim of ensuring perfect implementation.



```
NEXT 348
```



WHITE AND PETROLEUM ARE NEXT PU COLORS
OCHER IS A POSITIVE COLOR TO MIXING



INEX1 7, Abagbon Odeku Street - Victoria Island - LAGOS FEDERAL REPUBLIC OF NIGERIA Phone: +234 09019706302 / 08092211112 info@nextpj.com www.nextpj.com