



## Installation & Development

- Our company is the first company which cooperated with IRC from the beginning of project so we know all of project steps, we have available team now with dividing part such as SA, CW, TI, Acceptance and ....
- Our company's team included professional guys in field with enough experience for all of site construction part
- Our company is aware of MNO Concerns of target for each months and organized to achieve the plan



## Some Experiences

| Project Name                                                                              | Client                                        |
|-------------------------------------------------------------------------------------------|-----------------------------------------------|
| Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces (BSS-ph4-7)              | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| (BSS-ph0-2) Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces              | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| Amendment to) Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces (BSS-ph3   | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| GSM/WLL Network in Villages (West Azerbaijan Province) Establishing                       | Company of West Telecommunication Azerbayejan |
| (Khorasan Razavi) GSM/WLL Network in Villages Establishing                                | Company of Telecommunication Khorasan Razavi  |
| (BSS-Exp(Ph1-3)) Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces         | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| 7 (70 -4 BSS Ph) Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces (Sites) | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| (BSS-ph0-4) Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces              | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| (BSS-ph4) Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces                | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| (BSS-ph4-7) Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces              | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| In Building System (IBS Exp)                                                              | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| (BSS-ph5) Establishing Network of 2 <sup>nd</sup> Operator in 13 Provinces                | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| (IBS) In Building System                                                                  | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| (Done) TKS project included 26 sites in Tehran province                                   | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| TKS project in Tehran and around it (in process)                                          | 2 <sup>nd</sup> Operator (MNO Irancell)       |
| Relocation Project in Tehran province(in process)                                         | 2 <sup>nd</sup> Operator (MNO Irancell)       |



## Some Experiences

| Project Name                         | Client                                  |
|--------------------------------------|-----------------------------------------|
| Metro Transmission                   | 2 <sup>nd</sup> Operator (MNO Irancell) |
| NGSDH                                | ICT Ministry                            |
| Metro Transmission Equipment         | 2 <sup>nd</sup> Operator (MNO Irancell) |
| Metro Transmission Equipment Exp     | 2 <sup>nd</sup> Operator (MNO Irancell) |
| ADM and SYNCH (Ph4-7)                | 2 <sup>nd</sup> Operator (MNO Irancell) |
| ((ADM ph1(Add-drop Multiplexers)     | 2 <sup>nd</sup> Operator (MNO Irancell) |
| ADM main(Add-drop Multiplexers)      | 2 <sup>nd</sup> Operator (MNO Irancell) |
| ((Add-drop Multiplexers)\ ADM phase) | 2 <sup>nd</sup> Operator (MNO Irancell) |
| ADM phase 4-7(Add-drop Multiplexers) | 2 <sup>nd</sup> Operator (MNO Irancell) |