

GUILAN FOREIGN INVESTMENT SERVICE CENTER

Five-star Hotel of Langarud





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Location

Province

Guilan province with 14042 squares km, is located in north of Iran. This province is in south of Caspian sea and its nature is covered with forest and it has humid and mild weather. Guilan is an agricultural region with most important products such as rice, tea, olive, citrus, silk, caviar, chicken and fish, and some kinds of cookies and etc. The capital of this province is Rasht.

County

Langarud county is located in Guilan province and between Lahijan and Roodsar. This county has been located in distance of 60 kilometers of Rasht (capital of province) and it ended up in Lahijan county from north and west, Caspian sea from east, Roodsar county from one side and Amlash city)from Roodsar cities) from south. Bandar Chakhmale which is located in 6 kilometers of Langarud, is of tourism attractions and like as other ports has commercial activities and at present is very limited. The suitable nature has caused Langarud people be interested to agriculture works. The crops of this county are tea ,rice ,hemp, silk and summer crops. Melon of this county due to sweetness and goodness quality , is famous throughout the north of Iran. The tourism attractions of Langarud are: International wetland of Kila Kolaye, Fajr park, Chakhmale coast, Leila Kooh region, Bolork kan forest park, Khorma forest park,Holod summer region, Moridan forest park, Liarood cave, mud -brick bridge of Langrud,Monajjem bashi and Darya beigi houses,Darzin castle,brick bridge of Bolordkan,historical context of Langrud,Darya beigi complex.

Project Location

Langarud city with plain location in geographic coordinates is located in 60kilometers of Rasht city and height of 5 meters from the surface of Caspian sea. Langarud city is located in 12 kilometers in northeast of Lahijan and 10 kilometers in northwest of Roodsar ,in an open and wide plain. This city is one of the rather ancient cities of Guilan and it developed when the trade boomed in Guilan. In the past ,Langarud was the most region of hemp culture in Guilan and Chakhmale is one of the tourism places



of Guilan too. Especially about 5-star hotels which need to the open and lateral space, it is preferred that these hotels be built near the city but outside of it because they are economical in the economic point of view and also the legal limitations and etc. which exist within the city ,are less in outskirt of cities.

Access to infrastructures:

| Row | Infrastructure | Distance to project | Infrastructure place |
|-----|-------------------|-----------------------|--------------------------|
| | required | location | of supply |
| 1 | Water | In project location | Water and wastewater |
| | | | of Guilan |
| 2 | Electricity | In project location | Regional electricity |
| | | | company of Guilan |
| 3 | Gas | In project location | Gas company of |
| | | | Guilan |
| 4 | Telecommunication | In project location | Telecommunication |
| | | | company of Guilan |
| 5 | Highway | In project location | - |
| 6 | Subway | In project location | - |
| 7 | Airport | In distance of 100 km | Sardar jangal |
| | | | international airport of |
| | | | Rasht |
| 8 | Port | Approximately 100 km | Anzali port |
| 9 | Railway station | - | Railway construction |
| | | | of Rasht- Ghazvin- |
| | | | Anzali |

Technical specifications of project

Product

Hotel, a service complex with purpose of acquiring revenue and gain, is a created phenomenon that its history comes back, to industrial revolution of Europe. From industrial revolution until now, at least four events have helped to booming of tourism industry and hotel building and hotel management.

First factor is changing the pattern of production energy consumption from plant and animal fuels to coal and then to hydrocarbon energy.

The second factor is the mass production and trade expansion to a large scale and third, invention and vague of personal vehicle and train and airplane and possibility of fast and easier motion and finally increasing of people's income levels with decreasing of working hours and increasing of leisure time.

Most equipped hotels generally are built in centers of big cities but construction of such complexes in the border of cities is completely prevalent. For hotels that facilities of holding conferences are predicted in them, or for people that are elusive of crowding of urban centers, the border of cities is a more appropriate center. The possibility of finding a larger and cheaper land for construction of parking and garden design in the border of cities is more than urban cities.

Hotel capacity depends on tourism market traction. Sometimes, the number of rooms arrives to several thousands that in this case, hotel itself is like as a city which it will need to other several services such as access and fast transportation.

In designing of hotel, its classification in the view of level and service quality in connection with potential guest's buying power should be noted. Todays, hotels use a simple classification of 1-7-star. 1-star is cheapest and 7-star is most expensive hotel. In the most equipped hotels, in addition to private spaces (rooms, suite), indoor swimming pool with hot water and proportional to season, sauna, Jacuzzi, bodybuilding and massage halls, equipped restaurants, and sometimes revolving in highest class and ground, conference halls, teleconference and private meeting rooms and also communication services of telephone, TV, internet, Alarm, mini- bar in rooms and tea and coffee service and refrigerator is considered.

Serving in room is possible at 24 hours. The purpose of implementing this plan is the construction of 5-star hotel with 80 rooms in an infrastructure with an area of 8000 squares meter.

Project requirements

Space and infrastructures required

The required land area for this plan is 5000. Some features of this region are easy access to connective road, airport and railway in near future. And this region has also appropriate access to water, electricity, gas and telecommunication networks. The service infrastructures of this region are: bank, insurance restaurant, clinic and goods and services market. The special and competitive advantages of this region are inexpensive and skilled human resources.



| | Activity | area | Service area | | Sport area | | | | Cultu | ral area | Resi | dential |
|------------------------|--|--|--------------|--------|------------|-----|---------|-----------|-----------------------------------|---------------------------------------|-------------|---------|
| Project name | Area of project land (thousand squares meters) | Infrastructure (thousand squares meters) | Reception | office | Sporting | | carting | Paintball | Community hall and auditorium and | Cultural (library and exhibition and) | Residential | |
| Five- star Hotel | 5 | 8 | 160 | 0 | | 400 |) | | 1: | 200 | | 4 |

Equipment and machinery

The equipment required for this project includes furniture and equipment for residential places, equipment of conference hall and auditorium, pool and sauna and its side facilities, sports equipment and play devices and etc.

| Row | Skill level | Number | Salary and benefits (Rial) |
|-----|--------------|--------|-------------------------------|
| 1 | expert | 8 | 50.000.000 |
| 2 | Skilled | 17 | 25.000.000 |
| 3 | Non- skilled | 58 | 17.000.000 |

Management and human resources

Ownership and legal permissions

Land ownership

For every justification plan, in the case of agreement with its implementation, the economic deputyship by investment management, requests from the area of civil and urbanism deputyship to introduce the suitable options for the establishment of activity. The proposed options are provided with the applicant and in the interaction with applicant and if needed, visiting the proposed places, the suitable land is determined and it is announced to investor. If the investor has an option for land, the investment management announces these to the area of civil and urbanism deputyship in order that deputyship expresses regarding the conformity of introduced option with the comprehensive plan of region.

Intellectual property and previleges

Intellectual property is the rights that it gives to its owners, the operation right of human's intellectual and innovative activities and it has the economic value and transaction but its subject is not a material definite object. The rights of creators of literary or artworks or literary and art property known as author property or copyright, invention right, right of customer like as the key money of businessmen and craftsmen toward name, trade and industrial marks and trade secrets known as trade and industrial property, are some kinds of intellectual properties.

In this project, the intellectual rights are the same operation right and trade mark of project owners.

The brand or trade mark is included any color, picture and a sign that is showing a product or a service and it is used for differentiating of that product or service with other same products and services. If the brand registers, it will have a legal validity and will be situated under law protection.

Legal permissions

Title of permission: The permission of building or converting the residential and entertainment establishments.

The issuer system: The tourism and cultural heritage organization of province.

| Required conditions for issued permission | | | | | | | |
|---|---|--|--|--|--|--|--|
| Public | Special conditions | | | | | | |
| conditions | | | | | | | |
| Real entities, | Not having the unsuccessful backgrounds of | | | | | | |
| legal entities and | former investment- giving the commitment of | | | | | | |
| private institutions | supplying the project financial resources | | | | | | |
| | according to criteria- Including the subject in | | | | | | |
| | the statute (for legal entities) | | | | | | |

| The required records and document for issuing of permission or issued license | | | | | | | | |
|---|---|--|--|--|--|--|--|--|
| `Public records and documents | Legal records and documents | | | | | | | |
| Real entities (the copy of birth certificate and | Written request - sketch and map of location- | | | | | | | |
| ID card) legal entities (The copy of | documents of title - the copy of notarial power | | | | | | | |
| establishment notice, the last changes- statute- | of attorney in the case of plurality of owners | | | | | | | |
| declaration | or documents of title | | | | | | | |
| - birth certificate- ID card of the board of | | | | | | | | |
| directors | | | | | | | | |
| | | | | | | | | |

Executive processes of studying the plan in the deputyship of organization investment:

- The applicant's request in a written form along with required records, includes:

(Giving the initial preplan, physical program, investment volume, rate of investment, rate of using the bank facilities, expecting the project income, expected employment rate, layout map phase zero, sketch of land engineering to a scale of 1.2000 within a radius of 200 meters in proposed location, confirmed by map preparation reference, ID card and birth certificate photocopy of owner and owner's official representative, giving original and copy of land property records tariffed to applicant or company name)

- visiting the expertise of tariffed land

- Studying the discussed request based on expert's visiting and illustrated report in the committee of studying the organization investment plans in the end of every week.

- The written response of organization according to committee based on agreement or disagreement with implementing the plan

- In the case of committee's disagreement (notifying the disapproval to applicant)

- In the case of committee's agreement.

- Issuing of initial basic agreement, forming the file and inquiring from relevant institutions including:

Regional water department

Road and transportation department

Housing foundation for determining the member

Agriculture organization

Environment agency

Regional electricity and Gas Company and etc. for determining the limits and etc. according to a case

- Studying the response of relevant institution

- In the case of disagreement (notifying to applicant)

In the case of agreement:

- Notifying to applicant for giving architecture maps

- Studying architecture maps based on organization criteria

- Confirming and ratifying the architecture maps Issuing of final basic agreement
- Corresponding the organization with relevant references

(County offices and municipality and etc.) for issuing of building permit

- Starting the building operation

- Presentation of architecture maps phase 2, structure, establishments at the most within

3 months from the time of issuing of basic final agreement by applicant

- Studying the maps phase 2 by organization experts
- Presentation of economic feasibility plan by applicant for receiving the facilities

- Studying the feasibility plan in committee for studying the investment plans of organization

- The initial approval of plan and its introduction to employment and investment committee of province

- Approval of plan in committee and its introduction to agent bank for payment of facilities - It is worth of mention that from starting of building operation until issuing the permit for ending of building work, technical inspection is performed that in the case of changing the architecture, maps approved in implementation step or violating the implementation of structure, the continuation of building operations until removal of defects, is prevented.

Final step

-Issuing the permit for ending of building work by relevant reference.

-Issuing the permit for operation and ending of investment sector work

-Starting of supervision on services by tourism deputyship to organization.

Market study and competition

Introduction of target market

Guilan province with having various natural attractions especially adjacency with sea and forest, is one of the main tourism centers of country. In 2018, in Guilan province, based on last statistics of province, 99 hotels with capacity of 8124 residential beds had activity that from these numbers, 20 hotels were one- star, 29 hotels, were two- star, 36 hotels were three- star, 14 hotels were four- star and 5 hotels were five- star. From the total of hotels in province, 5 hotels (5percent) have been located in Langarud province.

| Title | Unit of measurement | Year | Number |
|-----------------------|---------------------|------|----------|
| Number of passengers | People | 2018 | 47517626 |
| entering the province | | | |
| Internal visitors | People | 2018 | 263360 |
| Foreign visitors | People | 2018 | 1462 |
| Number of hotels and | the unit | 2017 | 1623 |
| residences covered | | | |

Action plan and implementation scheduling

According considered steps for implementation of plan that include preliminary studies, basic and detailed engineering design, equipment construction and supply, and with considering the temporal overlap of discussed steps, 3 years is estimated and operation duration is 15 years.

Timetable

| Step | | Implementa tion duration | Months 1 | Months 2 | Months 3 | Months 4 | Months 5 | Months 6 | Months 7 | Months 8 | Months 9 | Months 10 | Months 11 | Months 12 |
|-----------|------------------------|--------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|-----------|
| | 1Levelling | S | | | | | | | | | | | | |
| 1st phase | 2.Fencing | nth | | | | | | | | | | | | |
| | 3.Foundation | 6 Months | | | | | | | | | | | | |
| | 4- Orders of niches | 6 N | | | | | | | | | | | | |
| | 1. Orders of machinery | | | | | | | | | | | | | |
| 2nd | 2. installation | | | | | | | | | | | | | |
| phase | warehouse pillar | hs | | | | | | | | | | | | |
| | 3. making warehouse | 26 Months | | | | | | | | | | | | |
| | 4.making wall | 26 | | | | | | | | | | | | |

| | 5.making floor | | | | | | | |
|-----------|--------------------|--------|--|--|--|--|--|--|
| | 6.mozaik | | | | | | | |
| | 1. establishment | | | | | | | |
| | 2.official & guard | | | | | | | |
| 3rd phase | building | | | | | | | |
| | 3.surrrounding | uths | | | | | | |
| | 4.installation of | Months | | | | | | |
| | machinery | 6 | | | | | | |

Financial plan

Costs estimate

costs estimate

| Row | Subject | Cost (Million Rial) |
|-----|-----------------------------------|---------------------|
| 1 | Fixed investment | 444320 |
| 2 | Operating costs (working capital) | 187060 |

Estimation of Fixed investment (capital expenditures)

| Row | Subject | | Cost (Million Rial) | |
|-------|--|-------------|---------------------|--|
| 1 | The cost of lar | nd purchase | 75000 | |
| 2 | Landscaping a improvement | nd land | 4000 | |
| 3 | Development and construction buildings | * | 249200 | |
| 4 | Machinery and Manufacturing | | 77200 | |
| 5 | Pre- productio expenditures | n | 14000 | |
| 6 | Unexpected co | osts | 24920 | |
| Total | | 444320 | | |

Estimation of working capital (Production cost)

| Row | Subject | | Cost (Million Rial) |
|---------------|---------------|--------|---------------------|
| Current costs | | 122315 | |
| 1 | Raw materials | 5 | 104550 |
| 2 | Man power | | 1810 |
| 3 | Other current | costs | 15955 |
| Fixed costs | | 63755 | |
| 4 | Raw materials | | 44805 |
| 5 | Man power | | 775 |

| 6 | Depreciation expense | 11335 |
|-------|----------------------|-------|
| 7 | Other fixed costs | 6840 |
| Total | 187060 | |

Estimate of revenues

Project revenue in the first 5 years after operation (Million Rial)

| Row | Subject | year 1 | year 2 | year 3 | year 4 | year 5 |
|-----|---------------------------------------|--------|--------|--------|--------|--------|
| 1 | Sales Revenue (Million Rial) | 439460 | 483405 | 531745 | 584920 | 643415 |

Duration of project operation

Duration of operation for project is estimated 3 years.

Cost- benefit analysis

The table of project efficiency indexes

| Total cost present value (Million Rial) | 1846110 |
|--|---------|
| Total revenue present value (Million Rial) | 3203110 |
| Net present value NPV(Million Rial) | 210460 |
| Benefit – cost ratio (B/C) | 1.74 |
| Internal rate of return (IRR) | 61% |

Sensitivity analysis of IRR

Table of sensitivity analysis of IRR

| Percentage of changes | Change of internal rate of return due to change in | Change of Internal rate of return due to change in | |
|-----------------------|--|--|--|
| | revenues | costs | |
| -20% | 38% | 86% | |
| -10% | 50% | 72% | |
| 0% | 61% | 61% | |
| 10% | 71% | 51% | |
| 20% | 81% | 42 | |

Summarizing

"Summary of project economic issues"

| Activity | The exact title of activity | Manufacturing product name | Nominal capacity and its unit |
|----------|---|-------------------------------|-------------------------------|
| Service | Construction of 5- star hotel and side | Residential services | 80 rooms |

| | recreational complexes | | |
|------------------|---------------------------|------------------------|----------------------|
| Duration of | Total fixed | Annual working | Required man power |
| implementation | investment (Million | capital (Million Rial) | |
| period | Rial) | | |
| 3 years | 444320 | 187060 | 83 persons |
| Internal rate of | Net present value | Applicant share | Benefit – cost ratio |
| return (IRR) | (Million Rial) | (Million Rial) | B/C |
| 61% | 210460 | 30% total investment | 1.74 |

The way of participation and finance method

For financing the present project, the foreign investment participation is required for financing 95% of fixed capital and 95% of working capital.

Payback period

The payback period is approximately 5 years.

Incentives, features and advantages of project:

The conditions for granting of facilities:

On the base of cabinet act about the granting of facilities from credits of small economic and early efficiency and entrepreneurship business, some plans are studied which are executive of the plan committed to creating of employment more than ten(10)persons and the plan must have economic justification and technical approval from experts in organization .Also the total of documents that are giving to applicants, are completed according to the notification format and they are referred to the relevant unit. The required documents for tourism facilities

The applicants must proceed regarding the use of banking facilities for the construction, development ,repair ,conversion and equipping of tourism facilities in relation to completing of the following described documents and submitting to deputyship of investment and plans for expertise studies.

1 - The copy of final permission for organization – The copy of exploitation license

2 - The copy land ownership document or some document which shows the ownership3-Architectural maps approved by this organization and also the second phasearchitectural maps.

4- The written agreement of region county offices or municipality in the case.

- 5- The copy of plan building license.
- 6- The picture of first page of birth certificate.

7- The copy of id

8- The economic, financial and technical feasibility plan.

9- Inquiry reply for the way of supplying the consumed water.

10- Inquiry reply for the way of supplying the consumed electricity.

11- - Inquiry reply of department of environmental protection.

12- The copy of documents related to the user change

13- In the case of construction plan, submitting of report from technical unit expert based on confirming at least ten percent physical progress of building operation
14- In the case of buying the place, the copy of written promise for considered location and completion certificate of building operation from municipality or country offices
15- The copy of supervision sheet and engineering system card, project supervising engineer

In the case that the plan executive and applicant be the legal entity ,the above documents including:

1-The registered declaration of company

2-The company statute with emphasis on tourism activities

3-The last advertisement of official newspaper

4-The last balance sheet and financial statements of company must be approved by inspector and legal auditors

5-The photocopy of company managers' birth certificate

6-The copy of company managers' ID card