Analysis and Proposals to Dai Loc Local Economic Development



Đại Lộc People's Committee Quảng Nam DPI







As a method to support Local Economic Development

PACA introduce activities to reinforce competitiveness of economic sectors and of local enterprises on 03 following criteria -Implemented by local resource and skill which are available in the region -Able to be immediately implemented -Immediately visible results

PACA consequences





PACA





- Interviewed local stakeholders of different sectors
- Mini workshops with SMEs:
 - Enterprises and households in silk production sector
 - -Enterprises, Cooperatives in construction material sector
 - Enterprises, Cooperatives, household in rattan bamboo sector
 - Enterprises, Cooperatives in pottery-marble sector
 - Representatives of supporting organizations

Kick-off workshop





Interview





Mini workshop





Sector study



- Rattan bamboo sector
- Construction material sector
- Silk production
- Pottery-marble sector
- Supporting organizations



Analysis on Dai Loc's economy



Rattan bamboo sector







Advantages



- Availability of labour force, cheap labour cost
- Able to meet big orders
- Able to supply 30% of material to Vietnam market
- High market demand
- Availability of information on technology
- Efforts to establish the association







Disavantages



- Not planning of material area, exploration in mass
- Lack of information on international customers
- No linkage between manufacturing units in the sector
- Few kinds and monotone product style
- No typical product
- Cheap labour cost → No attraction to young labour
- Backward technology
- Weak on product design, market study
- No plan for production
- Difficulties in consumption of rattan cover



Construction material sector





Advantages

- Big quantity and good quality in input materials
- Stable market, high demand
- Availability of labour force, cheap labour cost
- Availability of investment incentive policies (reduction in land cost, tax...)
- Cheap price, good quality
- Convenient transportation







Disadvantages

- Lack of collaboration between enterprises in the sector
- Monotone products
- Different level of attention of authorities to SMEs
- Inadequate skill on production management
- Lack of linkage with technology centres
- Evaluation on material quality mainly based on experience

Construction materials



Disadvantage

- Low capacity (semi-tuynen)
- Weak competitiveness
- Passive in procedures of mine extension and mine exploitation
- Incomplete procedures of material exploitation
- Lack of investment capital
- Difficulties in access to capital loan from banks

Constructior materials





Disadvantages

- Harmful environment working
- Backward technology
- Not availability of the study on quantity in the material area
- Small production area
- Competitiveness of enterprises leads to price reduction
- Hesitation of investors due to unstable exploiting mines
- Not yet registration for quality standards (tuynen brick)

Constructior materials





Silk production sector











- Large consumming market
- Economic efficiency (silk production brings economic efficiency 10 times higher than rice production)
- Potential to establish professional villange and tourism development
- As a traditional profession from generation to generation
- Availability of skilled labour force (about 300 labourers)
- Invested from authorities (planning, infrastructure, tax exemption...)

Silk production



Disadvantages

- Weak linkage between silk production units, resulting into weak bargaining power
- Difficulties in searching for high-quality seed suppliers
- Small production scale, depending on customers
- Lack of capital for production returns
- Not advanced technology in silk production
- Slow disbursement in silk production area (Đại Nghĩa, Đại Hoà)
- Silk weaving craft has not been recoverered





Pottery and marble manufacturing sector





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Advantages

- Huge demand
- Good quality material, big quantity
- Many artists in the local areas
- Pottery sector: make use of existing production capacity of tuy-nen brick manufacturing units
- Small investment in technology and pottery manufacturing equipment
- Supporting from local authorities







Disadvantage

- Limitted qualificaction, management and production skills
- Big cost for survey in mine exploitation (marble)
- Waiting for legal procedures (marble)
- Craft village has not been established (marble)
- Have not yet strong consumption network
- Constraint in material exploitation (marble)





Disadvantage

- Raw material exploited and sold only
- Under-developed manufacturing units
- Enterprises have not yet drawn attention of local artists
- Lack of knowledgment of pottery
- Not yet define market (pottery)
- Not availability of pottery manufacturing enterprises
- No experience in pottery production



Common issues of SMEs



SMEs

- Know how to make use of local existing potential
- Have spirit/ consciousness of protecting local enterprises







Supporting organizations

Advantages



- Good dealing of Management Department of Industry Zone in investment procedures
- Authorities dedicated in LED
- Primarily successful in foreign investment attraction
- Implementing vocational training
- Establish good relationship with business community



Advantages



- Good investment promotion
- Good orientation of LED
- High prestige
- Consult specific policies supporting to SMEs



Disadvantage



- Training actitvities are not close to enterprise's demand
- Sector oriented development policy based on « supplying » rather than « demanding »
- Low ratio of loan to enterprises/total loan
- Incomplete acknowlegement in sector shifting
- Difference in qualification
- Slow land clearance



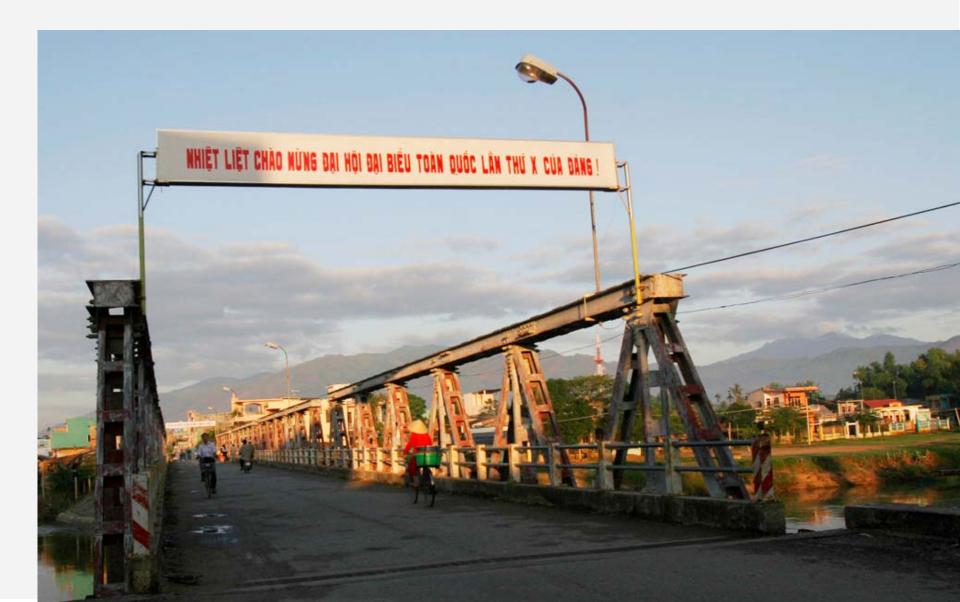
Disadvantages



- Services/ training/workshops of Cooperative Alliance not yet efficient
- Planning does not catch up with market deman
- Some staff are not enthusiastic to supporting to enterprises
- Slow deal to license procedures

Proposals to LED







Proposal No. 1 (short term) Rattan bamboo sector

- <u>Content</u>: Organize periodical meeting between enterprises in the sector
- <u>Possible implementer:</u> provincial Rattan Association, Dept.Tourism-Industry-Trade, some other enthusiastic enterprises
- Followed up steps :
 - Organize official meeting to acknowlege participant's wishes
 - Agree on content, regulations...
 - > Appoint the contact organization/person
- Expected results:
 - > Share information on market, technical issues
 - Support each other when needed
 - Add value chain of the products in the area

Proposal No. 2 (short term) Rattan bamboo sector



- <u>Content</u>: Analyse the linking ability of local manufacturers with international customers
- Implementer: District PC, Dept. Tourism-Industry-Trade
- Followed up steps :
 - > Define rattan manufacturers in the local area
 - Analyse how local rattan manufacturers to be in line with GTZ's intervention (as a stage in value chain component of SMEDP
- Expected results:
 - Analyse ability and synchonization of local rattan manufacturers
 - Establish linkage with international customers



Proposal No. 3 (middle term) Rattan bamboo sector

- <u>Content</u>: Extend consuming market of rattan bamboo products
- <u>Implementer:</u> District PC, Dept. Tourism-Industry-Trade , enterprises, households
- Followed up steps:
 - Meeting for proposals of detailed activities
 - Periodically meeting to exchange information, result evaluation, agree on action plan
- Expected results:
 - Find out new customers
 - Share market access cost and market information
 - Enhance customer's acknowledgement on production capacity of DaiLoc rattan bamboo sector



Proposal No. 4 (short term) Pottery sector

- <u>Content</u>: Study tour to technology model which is suitable to DaiLoc pottery sector
- Implementer: District Dept. Tourism-Industry-Trade and enterprises which intends to manufacture pottery
- Followed up activities:
 - Planning and Budget estimation
 - Invite participants
 - Organize study tours
 - Report on study tours
- <u>Expected result:</u> Success in choosing production model and technology model suitable to the Dailoc pottery sector



Proposal No. 5 (short term) Pottery sector

- <u>Content:</u> Organize workshops with enterprises on the development strategy of pottery sector
- Implementer:
 - > Dept. Tourism-Industry-Trade
 - Enterprises dedicated to pottery sector
- Followed up steps:
 - Define needs and participants
 - Planning and budget estimation
- <u>Expected results:</u> Build up suitable development strategy of pottery sector in Dailoc district in the future



Proposal No. 6 (middle term) Pottery sector

- <u>Content</u>: Organize vocational training for pottery sector (technology, management, skills)
- Implementer:
 > Dept. Tourism-Industry-Trade
- Followed up steps:
 - Define training needs and budget source
 - > Look for training centers and experienced trainers
 - Organizing training courses for managerial level (in the beginning) and employer (the following stage)
 - Receive feedbacks from enterprises
- Expected results :
 - Supply knowledge, experience for enterprises which intends to participate into the pottery sector
 - > Vocational training for local labourers



Proposal No. 7(short term) Construction material sector

- <u>Content</u>: Training for mining workers how to use explosives
- Implementers: Dept of Internal Affairs, DOLISA
- Followed up steps:
 - Define enterprises in need, number of participants, budget resource
 - > Search for suitable training centers and trainers
 - Organize training course
 - Evaluate training efficiency
- Expected results
 - Accident prevention
 - Enhance responsibility and knowledge of
 - explosive users and relating parties



Proposal No. 8(middle term) Silk production sector

- <u>Content:</u> Establish the Silk production association
- Implementer: Đại Lộc district PC, Dept. of Economic-Dai Loc district
- Followed up:
 - Define members of Founding Committee, build up the project for association establishment
 - Submit project proposals to Dailoc district PC
- <u>Expected results</u>: Association establishment approved



Proposal No. 9 (middle term) Silk production sector

- <u>Content</u>: Feasible study for silk weaving development
- Implementer: Dept. Tourism-Industry-Trade

In corporation with Dept. Economic Dailoc

Followed up activities:

- > Planning
- Invite experts for evaluation
- Field trips of experts and their reports
- Study result presentation
- <u>Expected result:</u> Availability of feasible study of silk weaving sector

Proposal No. 10 (short term) Silk production sector



- <u>Content:</u> Organize study tour to production model of silk production in other provinces
- Implementer:
 - Đại Lộc PC
 - District Dept. Tourism-Industry-Trade
 - District Dept. Economic
 - Extension Centers of Industry, Forestry
 - Enterprises, households in silk production

• Followed up activities :

- Look for successful enterprises in other provinces
- Make list, planning and budget estimation
- Expected result:
 - Learn from successful production model
 - Self define the most suitable model

Proposal No. 11 (short term) SMEs



- <u>Content</u>: Organize workshop on developing Dai Loc tourism
- Implementer: District Dept. Tourism-Industry-Trade
- Followed up activities:
 - Planning and budget estimation
 - Invite experts and tourism enterprises to participate
 - > Organize field trip for experts
 - > Organize workshop
 - Result presentation
- Expected result:
 - Objectively evaluate tourism potential of Dailoc tourism
 - Enhance acknowledgement of tourism business enterprise



Proposal No. 12 (long term) SMEs

- <u>Content</u>: Set up Master Plan for Dailoc tourism
- Implementer: District Dept. Tourism-Industry-Trade
- Followed up steps:
 - Set up planning (tasks and guideline)
 - Submit for approval
 - > Invite consulting organization for implementation
 - Submit for approval
 - Result presentation
- <u>Expected result</u>:Availability of Master plan for Dailoc tourism

Proposal No. 13 (middle term) SMEs



- <u>Content</u>: Training on marketing skill and selling skill for interested enterprises
- Implementer: District Dept. Tourism-Industry-Trade incordiation with Industry Extention Station and Quang Nam Cooperative Alliance
- Followed up activities:
 - Set up planning
 - Invite trainers and enteprises
 - > Organize training course
 - Result presentation
- <u>Expected result:</u> Enhance marketing and selling skills for enterprises

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Proposal No. 14(middle
term)
Supporting organizations
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- <u>Content:</u> Training on Investment promotion for district staff
- Implementer: Members in PACA group
- Followed up steps:
 - Define date for training course in the provincial level
 - Set up participant list in Dai loc (e.g: One-stop-shop in Dai loc, Management Dept of industrial zone, Industry and Tourism Extension Station
 - Invite participants
 - > Organize training (in cordiantion with LCB) Expected result:
 - Have good knowledge onmodel and techniques of investment promotion, as well as feedback collection mechanism from investors

PACA group in Dailoc



- Christian Schoen (Mesopartner)
- Lê Hoàng (MCG)
- Nguyễn Tri Ấn (Núi Thành PC)
- Nguyễn Công Tùng (Dept. Finance-planning, Đại Lộc)
- Nguyễn Phước Cảng (**Dept. Tourism-Industry-Trade**, Đại Lộc)
- Phạm Gia Phúc (freelance consultant)
- Phan Thu Hiền (GTZ PO)
- Âu Quốc Hiệu (Cooperative Alliance)
- Đinh Thị Đỗ Quyên (Quảng Nam DPI)
- Đỗ Đăng Tèo (GTZ PO)



Thank you vor your attention