

International Congress on Economics, Management and Business Studies
Hosted Online from New York, USA
Date: 23rd February, 2026
Website: https://econferencia.com

OF THE TERRITORIES COMPARISON ADVANTAGES BASED ON ADDRESSED FINANCING MECHANISM IMPROVEMENT

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Abstract

Regional development is not to increase the total volume of budget, credit, and private investments, but to determine which local economic problems they solve and what additional results they create. resources infrastructure with provided industry in the district and work to release for electricity or transportability insufficient in the fog various result gives Local work of producers network specialization of the population labor skills, sales markets and financial in the sources differences on the basis of general regulations same funding the way application acceptable that it is not shows. Especially neighborhood at the level of economic tasks of the region in average investment performance complete reflection It doesn't.

To the territory suitable development to the policy due scientific in discussions F. Barka, F. McCann and A. Rodríguez-Pose (2012) of the area institutional conditions and local opportunities to account without taking take visited politics with to the area adapted intervention between the difference they justify. Theirs in the approach state resource importance only interregional again in distribution not local competence to work builder obstacles determination with depends.

R. Hausmann and D. Rodrik (2003) new work to release of activity real expenses and market opportunities discovery to do entrepreneur for expensive to fall, such of information other subjects for also benefit bring showed. This opinion local

economic specialization only historically shaped network share with not equal, but based new activity opportunities also seeing to leave demand does.

And A. Rodriguez-Pose (2018). economic from growth outside remaining of the regions exists potential opening and economic opportunity to create directed politics the importance emphasizes.

These views to the area suitable of politics theoretical the importance although it opens, it is certain in the neighborhood to the initiative additional money necessary calculation or same economic on duty projects financial selection order spontaneously does not define Territorial priority of the project necessity and not covered financial need three various calculation is the issue. The investment rate of the region is low for every what the project support also, specialization level high was automatic funding for separation also economic in terms of not based. In Dissertation Research these are the decisions between the difference protective two step-by-step selection order offer done.

First on the stairs economic activity of expansion territorial basics will be checked. Labor competence and network composition initial description for relative specialization The coefficient $I_{hs} = (B_{hs}/B_h)/(B_{rs}/B_r)$ is used. Where B_{hs} is the area s - active paragraphs, B_h — in the area total paragraphs, B_{rs} and B_r — comparison for selected republic or province according to relevant indicators. of the coefficient all at once high value network share comparison to the database relatively big that means, but it is the network profitability or budget support the necessity does not prove US Economic analysis bureau also relative specialization indicator territorial network share larger area share with comparator measurement as explains. Neighborhood in the section official employment information enough otherwise the coefficient is artificial does not count; enterprises activities, orders, contracts and labor skills independent will be checked.

Second on the stairs initial from selection past of the project economic necessity and financial supply is evaluated. Common use way or electricity network result service scope and use cost with, private work to release project and market demand, sales volume, local work right and debt return opportunity with is based on Not covered financial need $QE_j = \max\{0;$ by $X_j - O'_j - T_j - B_j\}$ is calculated: X_j — based expense, $Ў_j$ — initiator's own funds, T_j — conditions approved commerce funds, B_j — non-recurring other sources. Total estimated value additional financing need because reception to do exists funds again to count reason will be Calculated not covered of need It is not a subsidy or budget allocation. demand to be done does not mean.

Economic the result in evaluation local income with of the enterprise general the harvest distinction important. Additional local income $QD_j = (D_j^1 - D_j^0) - S_j$ in the form of This is expressed as where D_j^1 is financial measure to do increased in the circumstances local work right and entrepreneurship income; D_j^0 is this helpless based comparison value; S_j is this in difference to account not received other local subjects of income reduction. If you lose comparison at the cost of already reflection did if so, it will come back cannot be subtracted. Same economic on duty, technical and legal to the conditions answer giving private projects for additional local income fixed budget limit within the framework maximization issue is placed. Social service or public use infrastructure project this selection to the model artificial in a way input correct not.

Uzbekistan Republic According to the National Statistics Committee (2025). based on the 2025 in regional statistical comparison Navoi in the region small business general added valuable share of 21.1 percent, the main to capital of investments general territorial to the product ratio 26.1 percent was in Namangan region and relevant indicators are 73.6 and 73.4 percent organization The population soul per real total income 41.24 million soums in Navoi, 19.62 million

soums in Namangan organization This is differences every two province for only financial norm installation economic the content complete not to open shows. However cited province indicators certain neighborhood project for money amount counting does not give; they are local to the extent which one activity and the problem deep to study necessary determines.

Two- tier to evaluate to do in progress of information reliability and their economic content important to the point have For example, the network busy share high although it works being released of the product market is narrow or technological expenses big if so, this of specialization financing for priority not confirmed. Also one in the area economic activity relatively low new entrepreneurship to subsidize the project not, common use infrastructure to improve demand to do can Because of this public use objects and private income creator projects separately evaluated, every one for relevant result indicators is used. Such separation local community need private income with artificial of unification ahead will take.

Financing for dominant projects selection in the process of the region economic competence budget opportunity with one in time assessment also necessary. First, local economic activity expansion for exactly opportunity and him/her to work to put obstacle doing factor is confirmed. Secondly, this factor elimination to do directed your spending economic necessity and technical readiness is evaluated. Thirdly, there is money sources exactly which one expenses to cover This is checked. on the ground, the enterprise's own amount planned is approved, but in practice, the mobilized amount is different. Still by the bank disapproved credit financing source as to account to take not covered need unfounded reduction, practical source of funds considering not to take and him/her unfounded increase possible. Every two in the case financial decision economic the situation correct does not express.



Addressable financing interregional of equalization simple method with exchange also acceptable not Development indicator was relatively low in the area community of infrastructure main needs satisfaction dominant to be, else in the area and local work to release and the product again work chains expansion more result to give can Projects economic task various so, them only conditional income score based on comparison wrong. In research this, the difference between infrastructure objects according to service scope and use expenses, entrepreneurship initiatives according to and additional local income, and the money return sources is separated. Such approach every one neighborhood for in the same order money separation not, independent economic based decision preparation the need represents.

The research independent scientific result territorial priority determination and project for not covered financial need to calculate one decision as not, but sequentially executed two task as united addressed financing is the order. It exists network specialization checked market demand and local economic opportunity with fills up ; financial need approved money sources with comparison through repetitive financing danger reduces Economical base complete not The project is not automatically rejected, but the lack of technical, market or financial information is determined. This interregional development the differences mechanical distribution of funds through not local economic opportunities to work builder projects purposeful selection through to reduce directed It is an offer.



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