

PERMANENT REPRESENTATIVE OF NEPAL
TO THE UNITED NATIONS

01 March 2018

Dear Mr. Mollerius,

category expressed by its delegation during a meeting with
New York on 16 February 2018.

In further honour to share with you, on instruction, a written statement of
the findings of the team of its delegation mission for distribution to the CDP
group members.

from "Least developed countries" expressing their views
on the case for graduation from LDC status.

the LDC status

in the case for graduation from LDC status.

the case for graduation from LDC status.

March 2019

“**Article 13 Complainant’s Submission**” – Interactive dialogue that its delegation had with the distinguished experts of the CDP on February 1, 2019. The following is a summary of the main points made by the Article 13 delegation during this meeting.

1. Article 13 delegation has the opportunity to submit additional information at the next meeting. For the

recipients deferral.

2. Article 13 delegation has the opportunity to submit additional information at the next meeting. For the

3. While the calculation of Nepal's statistical poverty in 2010 and 2015 may not differ from that of 2015, the country's context has deteriorated significantly since 2015 and now includes the 2015 border blockade, and the 2017 floods.

Table 1. Adverse Effects on the Progress Towards Graduation Criteria

Health Index	Adverse effects	Impact score (0-100)
Particular demands	2015, UNICEF warned that more than three million children under the age of five were at risk of death or disease due to the acute shortage of health workers.	100
Population	The population was severely impacted by two earthquakes. In 2017, the damage from flooding and landslides is estimated at US\$ 1.5 billion.	100
Agricultural production	Agricultural production in 2017 impacted by severe flooding damage to paddy fields.	100

Source: Graduation of Nepal from LDC Status, Strategic Options, NPC 2017.

¹ UNCTAD (2017), "Voluntary Sustainable Trade Options," United Nations Conference on Trade and Development, Geneva, DRAFT, November 2017.

4. Two additional caveats on the *ceteris paribus*

• **Techno** •

With the right attitude, we can learn to be **professionally less distant from work**.

say, Bangladesh. Second, environment is a concern of low-lying countries, which are most vulnerable to climate change.

experienced in Ningbo 2012, China's first international exhibition of marine engineering.

in assessing the economic environment
of vulnerability and risk.

5. The end [REDACTED]

Identifying force not likely to be seismic in model? Waves

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For more information about the study, please contact Dr. Michael J. Hwang at (310) 206-6500 or via email at mhwang@ucla.edu.

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Mr. S. L. BROWN, of Boston, Mass., has been appointed by the Board of Directors of the New England Society to represent the Society in the negotiations for the purchase of the new building.

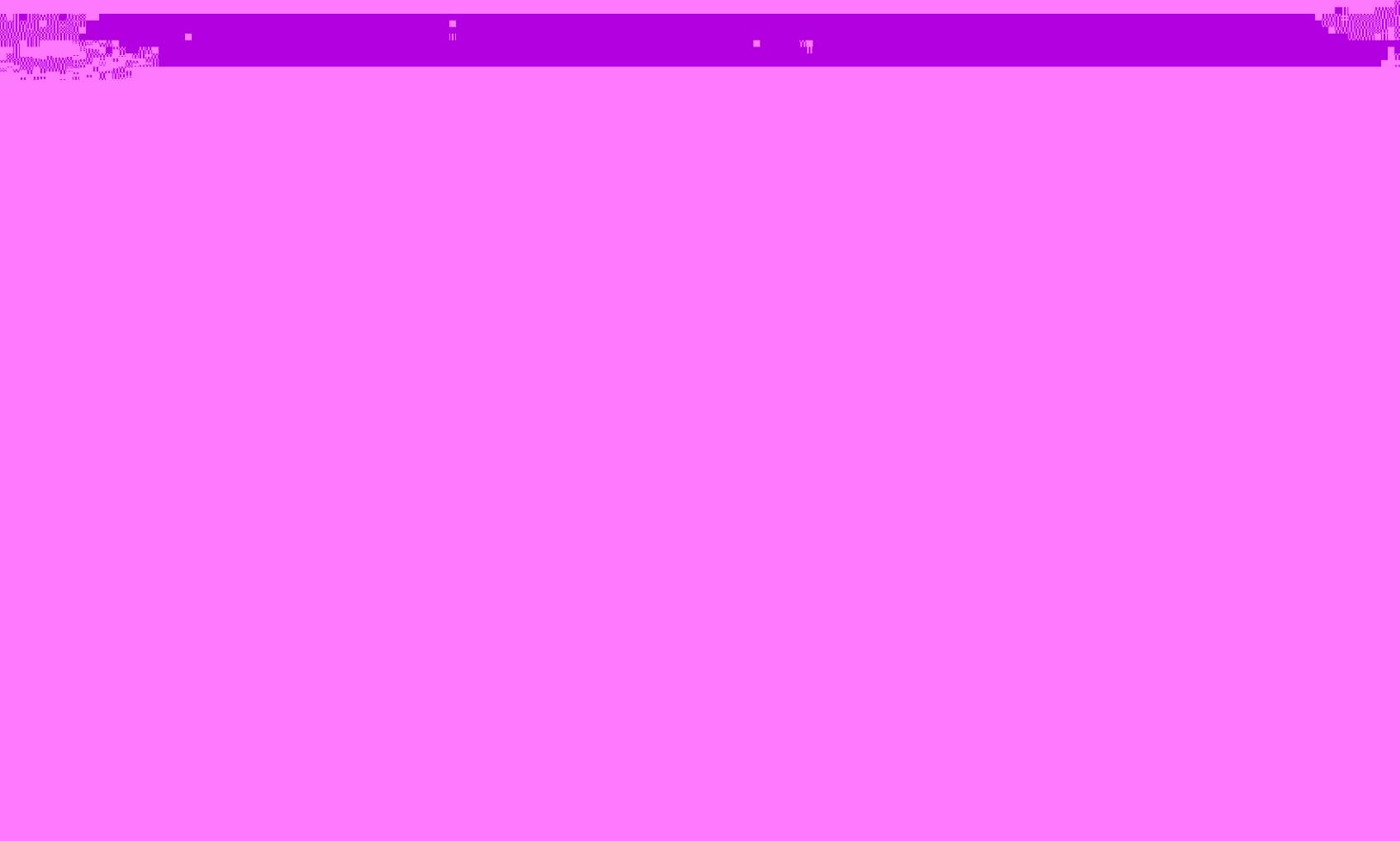


Table 2. Trade Preferences for Nepal

Importer	Trade	Coverage	Effective	Trade	Smooth transition
EU	EU	EU	EU	EU	EU
EU	EU	EU	EU	EU	EU
EU	EU	EU	EU	EU	EU

lack of application of technology, and lack of regulation, and market marketing of loss of duty free market will have a toll on limited exports that it currently enjoys.

8. In overall Nepal is still unable to graduate meaningfully, which is a highly easy and

difficult task to do. This is due to the lack of infrastructure development and innovative group

and, lack of proper wage control & attempt for graduation of

ket, taking account population survey,

9. The Economic opportunity index (EOI) is

remoteness, median income, education level, production and, industry

histainty or exports of goods and services, increasing population

living in low

levelled coastal zone? Not all of these indicate to capture the world market.

10. The share of agriculture stands at 30% of the GDP in 2010 that too is suffered from

lack of innovation, low productivity

involvement of technology and limited government assistance

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disruptions as a result of a border blockade from September 2015 to February 2016, are

also a reminder of the impact of the blockade on the terms of trade.

High prices were also a factor.

With regard to the impact of the blockade on the economy, it is important to note that the blockade did not affect all sectors equally. The agriculture sector was particularly affected, as it depends heavily on imports of inputs such as fertilizers and seeds. The manufacturing sector was also affected, as it depends on imports of raw materials and components. The services sector, on the other hand, was less affected, as it is more diversified and has more local suppliers.

The impact of the blockade on the economy was significant, but it is difficult to quantify exactly how much it cost the economy.

Overall, the blockade had a negative impact on the economy, but it is difficult to say exactly how much it cost the economy.

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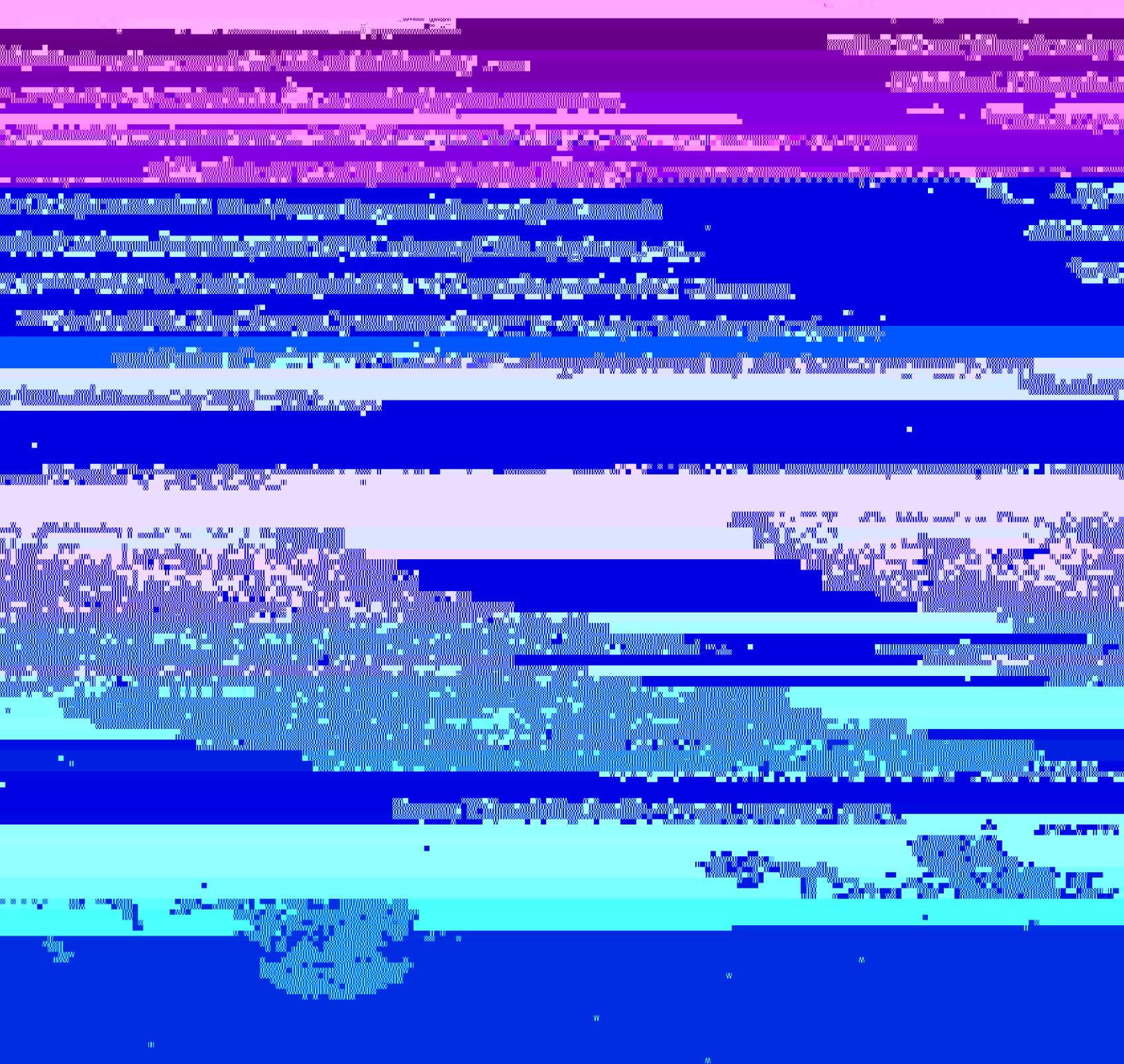
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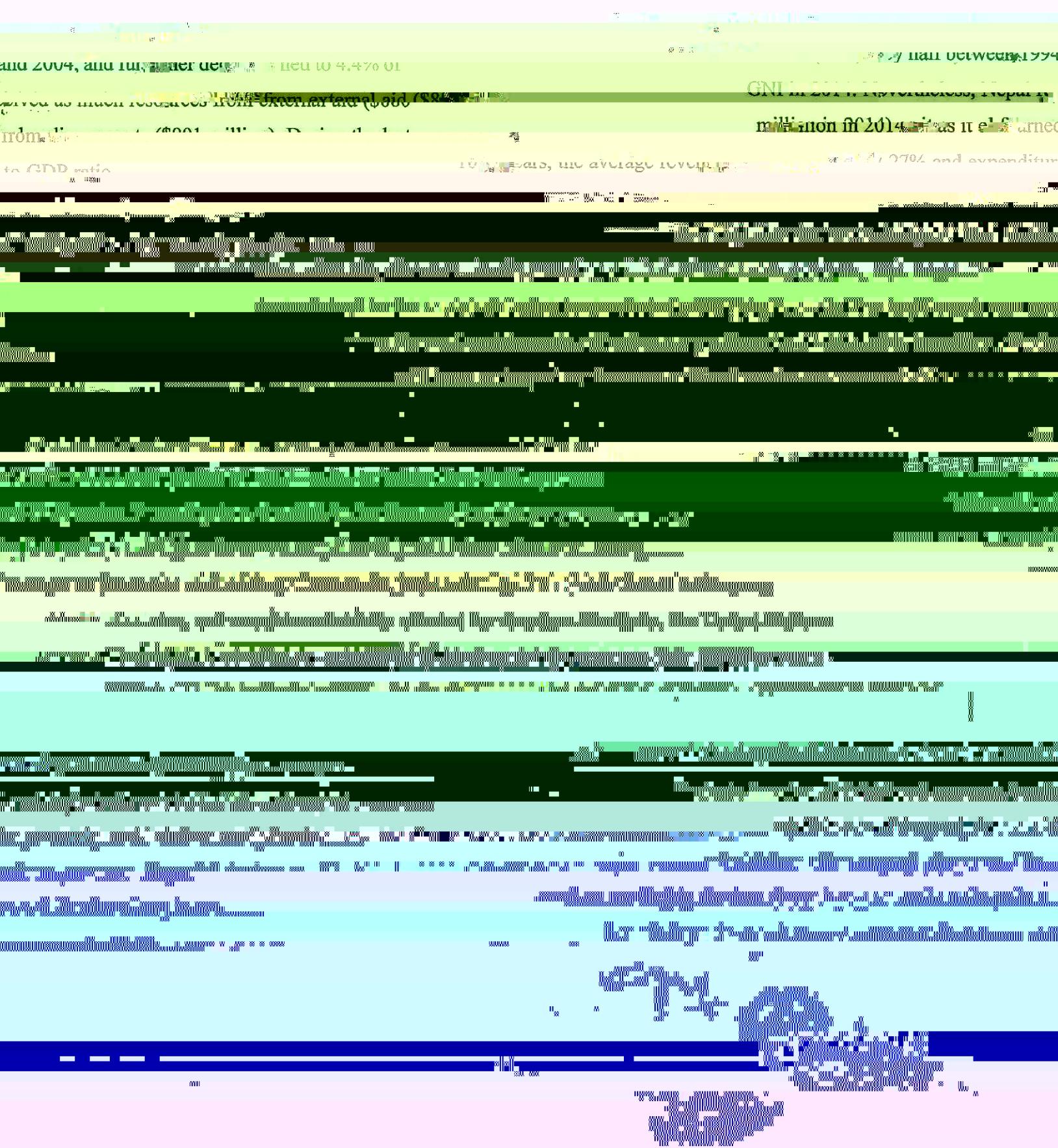
influence across the economy.

influence in the economy.

saturation, and experiencing enormous labor shortages due to negative



be under stress from the economic transition.



and timing. Statistical

26. The preconditions for sound graduation are eligibility a

thresholds cover eligibility but time is

the only prudent part of the transition to graduation. It is important to commence as soon as the efforts under way to recover from the 2015 earthquakes are completed in 2020. It would conform to the spirit of the

September 2016, we proposed in the Medium Term Budgetary Strategy and Budgetary Control Act 2017-2018.

It will mean that the budgetary control period will start in 2018/19, and the medium term budgetary strategy will cover the period 2018/19 to 2021/22.

It will be illustrative to look at how much the MTS will affect the medium term budgetary strategy.

The medium term budgetary strategy will cover the period 2018/19 to 2021/22. It will include the following:

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understand that grace periods, in practice, have varied according to context.

ing strategy is to operationalize that goal by specifying

30 The purpose of a transition

Policy implementation supported by development partners and institutions, informed by industry and civil society.

Wavelengths of approximately 100 nm were used to excite the samples. The fluorescence was collected at 100 nm intervals between 400 and 600 nm. The emission spectra were recorded at 10 nm intervals between 400 and 600 nm. The fluorescence intensity was measured at 10 nm intervals between 400 and 600 nm.

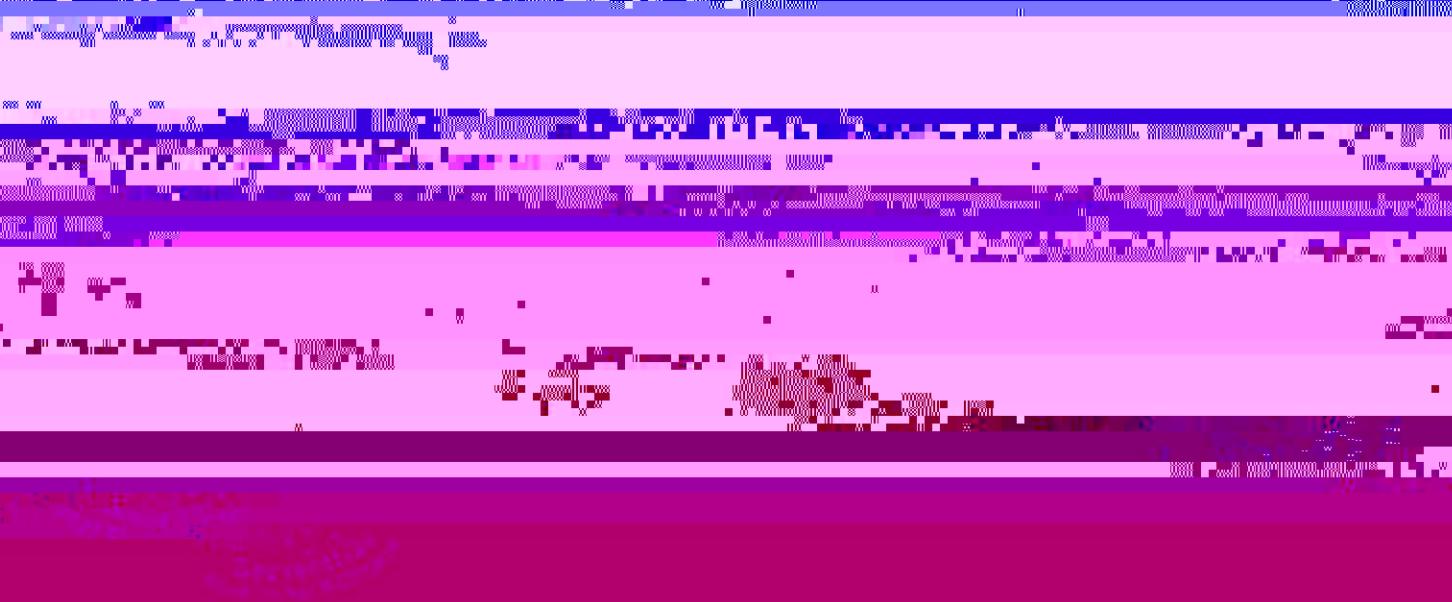


Fig. 1. Evolution of the system over time t from 0 to 100.

the system. This is a very interesting result, since it shows that the system can reach a stable configuration even if the initial condition is not a stable one. This is a clear example of how a system can exhibit complex behavior by following a simple set of rules. It also highlights the importance of understanding the underlying dynamics of a system to predict its future behavior.

The results presented here are just a small part of a much larger field of research. There are many other ways to study the behavior of systems, and many different types of systems to study. However, the basic principles of self-organization and emergence are universal, and can be applied to a wide variety of fields. By understanding these principles, we can gain a deeper appreciation of the complexity of the world around us, and learn how to better control and manipulate it.

In conclusion, the results presented here provide a new perspective on the behavior of systems. By studying the evolution of a system over time, we can gain insights into its underlying dynamics and predict its future behavior. This is a powerful tool that can be used to understand a wide variety of phenomena, from the behavior of individual cells to the behavior of entire ecosystems. By applying these principles to real-world problems, we can develop more effective solutions and better understand the world around us. The future of science is bright, and there is much more to explore and discover.

It is a pleasure to thank the anonymous reviewers for their valuable comments and suggestions.

This work was partially funded by the Spanish Ministry of Science and Innovation (Project ECO2007-66113) and the Regional Government of Andalucía (Excellence Research Project P06-SEJ-03622). We also thank the Spanish Ministry of Science and Innovation for the support given to the project ECO2007-66113. We are grateful to the anonymous reviewers for their valuable comments and suggestions.

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