INDUSTRIAL RELATIONS FOR A GREEN ECONOMY



Innovative bargaining processes for a sustainable growth and a quality employment

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INTRODUCTION

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CONTEXT OF ACTIVITIES AND POLITICAL DIMENSION

CASE SELECTION AND ACTIVITIES

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METHODOLOGY

WIDE RANGE OF CASES OUTSIDE TRADITIONAL NEGOTIOTION EXAMPLES

INTERVIEW FORM AS.



GOAL: TO LET OUR COUNTERPART
TO BUILD HIS/HER NARRATIVE
THROUGH HIS/HER OWN
PERSPECTIVE

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CASE SOLVAY Risk: **Environmental** New Strong Solvay chemical plant issues environmental pressure to Mercury close down target Residues in the sea plant Overuse of **Energy problem** Elimination resources:salt and of mercury water Negotiation Investment to **Preliminary** with public Institutional change the negotiation autorities Agreement with Trade process national, Union regional local New central for energy saving and **Trade Union** reduction facilitaror

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CASE: Case Passerini waste-to-energy plant Q.tHermo

Environmental issues:

Waste management cycle

Energy production

> waste-to-energy plant of new generation

> Public private partnership

Strong opposition from committees/activists

Risk:

Trade union intervention in a wroundtable on energy rules

Complex process to be autorized

Environmental impact evaluation

Integrated environmental authorization

Significant risk of downgrading the project due to bureaucratic problems

Not acceptance from a public authorities of «Carico termico» «continuous thermal load»

Tuscan Rules were updated following Eu Bref

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CASE GENERAL BEVERAGE

General Beverage new products: plastic free soft drinks without plastic / free water

Piaggio and general beverage

Opportunity: introducing green products

Canteen
surveilance
committee
(Trade union)
supported
adoption of GB

Sperimentation of a green product

Sustainable business model

New green jobs

Critical factor: health concerns for sugary drink

Opportunity: r&S

Linked to E/L
project to increasing
Zero KM, local
products, increasing
demands for greent
product

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HIGHLIGHTS

Potential of Trade Union on

- Other procurement
- National round table GPP

CASE ONE: LUCART

Energivore activity

Environmental issues: recyclying paper is environmental sound activity Technological innovation (tetrapark reclycing Negative impact: Overuse di water and impact

> Trade Union Negotiation

Mobility / wheel transport

Residue from production

Lucart

WATER SAVING LINKED TO MONETARY COMPENSATION

Water saving innovation and behaviour change

Investment to

improve the

process

Risk:

Environmental conflict

Critical Point Public bodies: conflict between national and local rules and different local rules(province vs municipalities

Critical point:

new a waste to energy plant was abandoned

Lucart moved it to France

Critical point for Trade

Union how reconcile job preservation (role of

TU of categories) / protection of the community(territorial TU)

Other intervention

- Energy efficiency
- **Mobility**

Critical point

How to deal with new form of participation

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Solvay case

Two interview: HR head of Solvay and collective interview with trade unionist

Negotiating process at Solvay plant in Rosignano, Tuscany at the beginning of 2000s and resulted in an "accordo di programma" Programmatic agreement between the company and public istitutions.

Issues

- use of mercury cell in the catalysis process,
- solid residues discharging into the sea
- excess exploitation of resources such as salt and groundwater.

Pressure from NGO and committees to close down New sector as tourism

Proactive roles of Trade Union to avoid closure and push the change of the process

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FIRS STEP: INTERNAL AGREEMENT

trade union/ company agreement



the willingness of the **company** to transform the productive process in order to improve its environmental performance and assure a future for the plant



The agreement was the stepping point for the institutional negotiation

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NEGOTIATING WITH INSTITUTION

negotiation with national, regional, local institutions.

Very complex, multiplayers, multilevel negotiation

Need to **modify rules** about residues (they didn't consider the specific issues of soda production)

The agreement was reached and included the following previsions

- Eliminating mercury from the process
- Reductions of discharging into the sea
- Reduction of use of natural resources salt and groundwater

In a successive phase it was granted the permission to build a new eletric plant recycling vapor to save energy and selling it in the grid **IMPORTANT**

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AFTERMATH

Most of the targets were reached with an important exception residues in the sea

but

- the targets set were unrealistic
- there were excellent result (from 200 ton to 120 ton)
- European bref succesive to the agreement set target far

CRITICAL POINT

A NEW **PLAN TO build a** regasification plant was not AUTORIZHED DUE TO LACK OF POLITICAL WILL, IT WAS CHOSEN TO ALLOW ONLY ONE PLANT IN TUSCANY (PISA)

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ROLE OF THE TRADE UNION

We need to deepen our understanding about the role with further interview

FACILITATION Facilitator role is very important even when the Trade Union is not directly part of negotiating table

TIMING The action has to be on the right time

COMMUNICATION with communities is very important and often it is difficult and not so effective allowing room for fear mongering

CREDIBILITY Where the Trade Union is strong in its primary role even environmental issues can be faced with success

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CONCLUSIONS

IT IS A WORK IN PROGRESS!!

- FURTHER INTERVIEWS
- IN DEPTH ANALYS OF OUR CASES
- COORDINATION WITH PARTNER CASES

WE LOOK FORWARD TO LEARN FROM OTHER CASES

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