



SJVN/CS/93/2023-

Date: 02/06/2023

Exchange Plaza,
Bandra Kurla Complex,
Bandra East, Mumbai 400051, India.

Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai 400001, India.

Sir/Madam,

In compliance with regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, we inform you that the Company will be participating in non-deal road shows and shall be meeting prospective investors on 5-6 June, 2023 in Mumbai. A copy of the corporate presentation for the non-deal road show is enclosed herewith and can also be accessed under the Investor Relations section on the website of Company i.e., www.sjvn.nic.in.

Please note that no unpublished price sensitive information is proposed to be shared during the meeting(s).

Kindly take the above information on record and oblige.

Thanking you,

Yours faithfully,

(Soumendra Das)
Company Secretary

As stated above

SJVN

**POWERING
GREEN GROWTH**



SJVN Limited

Corporate Presentation

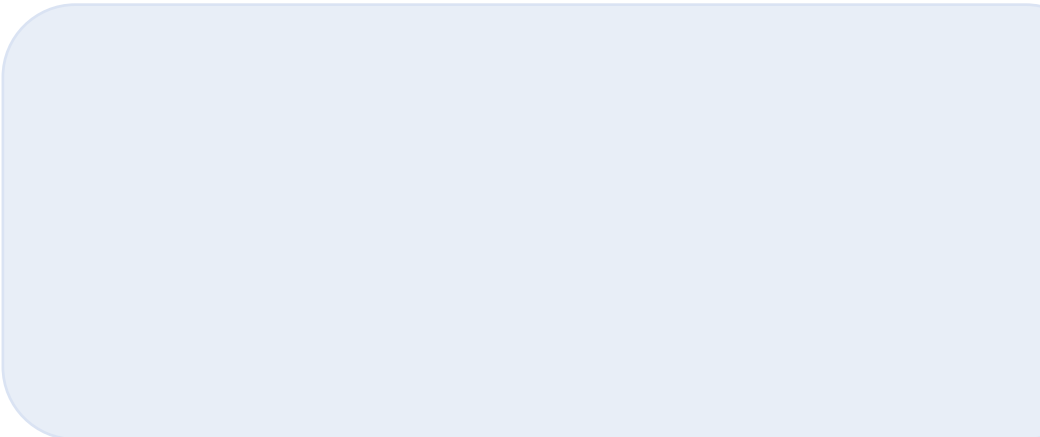


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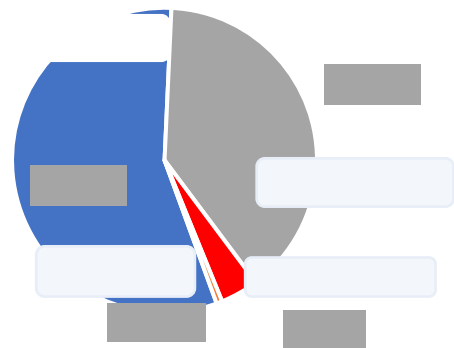
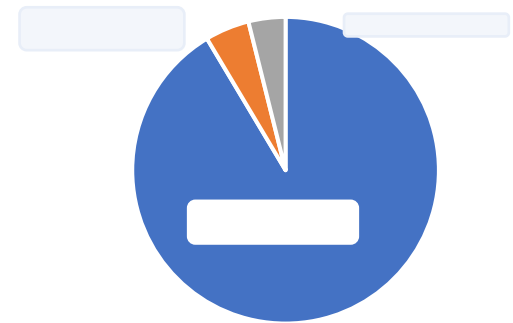


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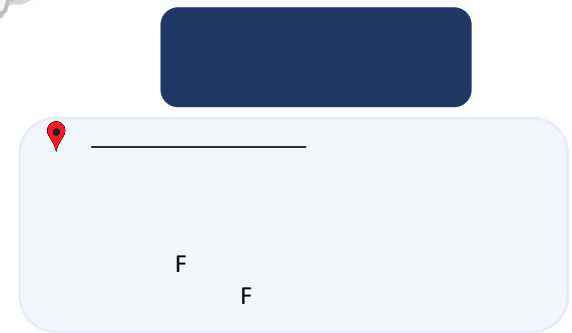
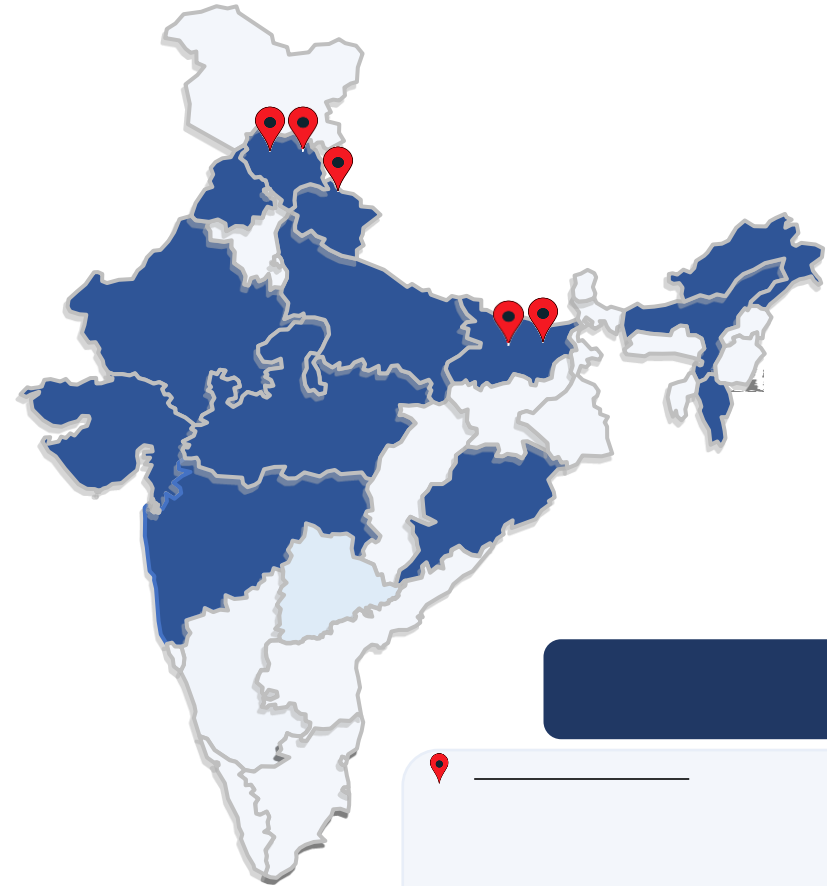
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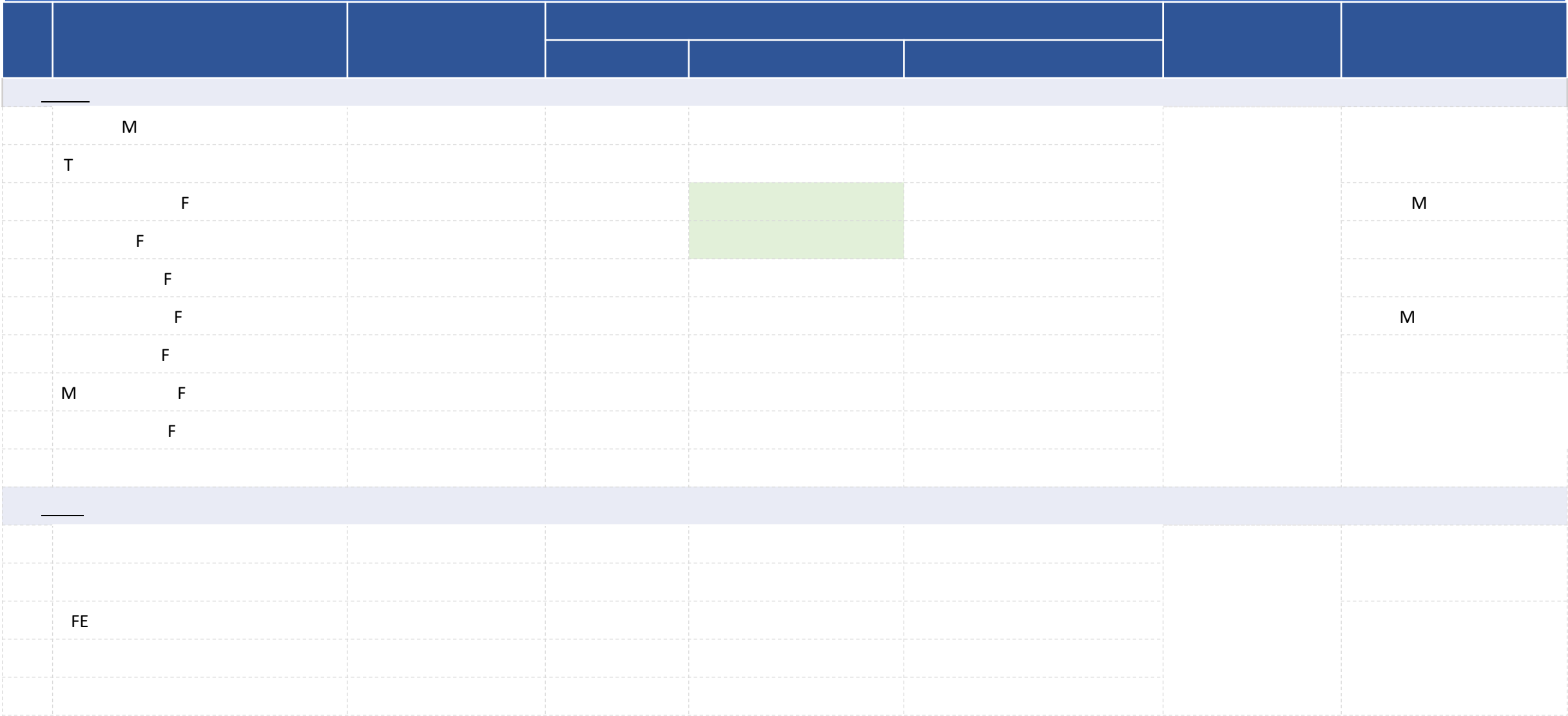
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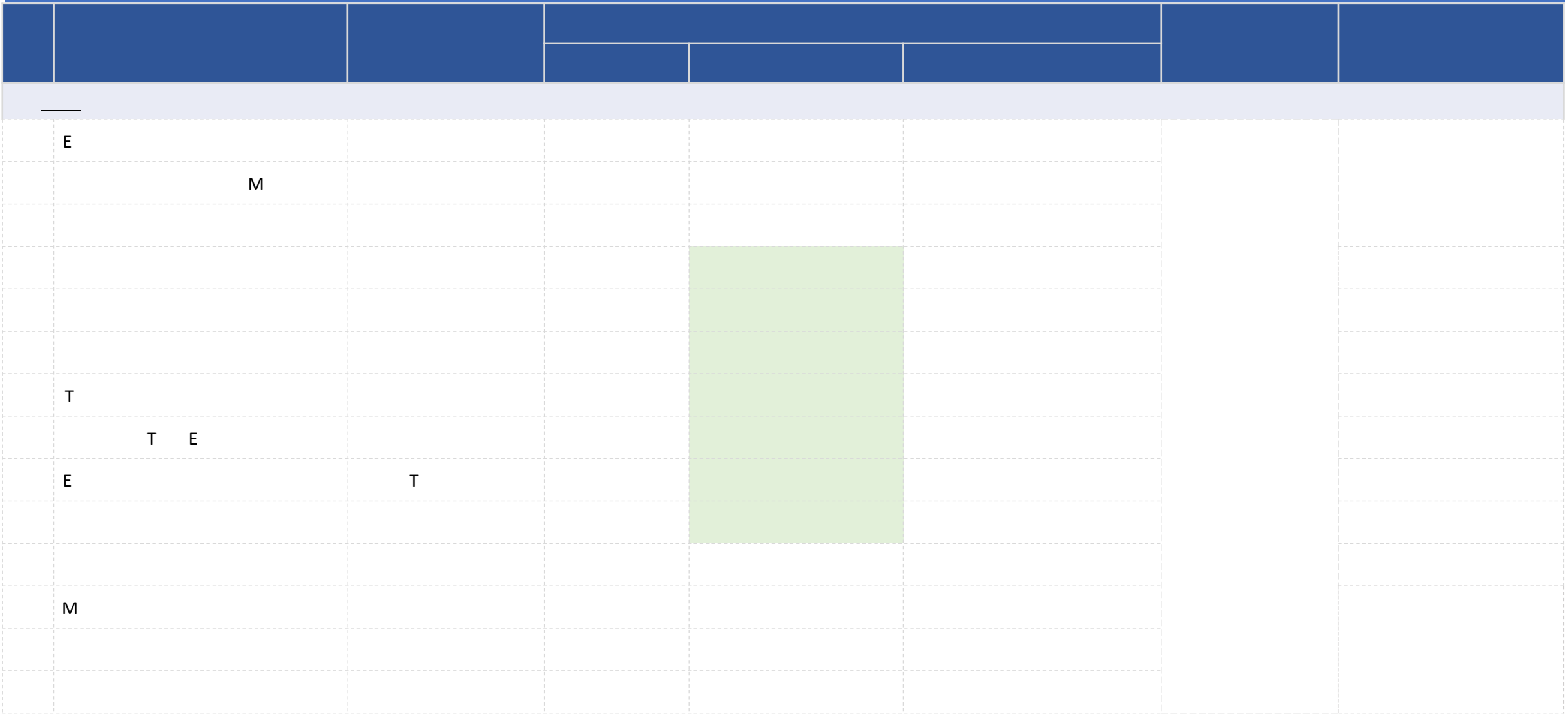


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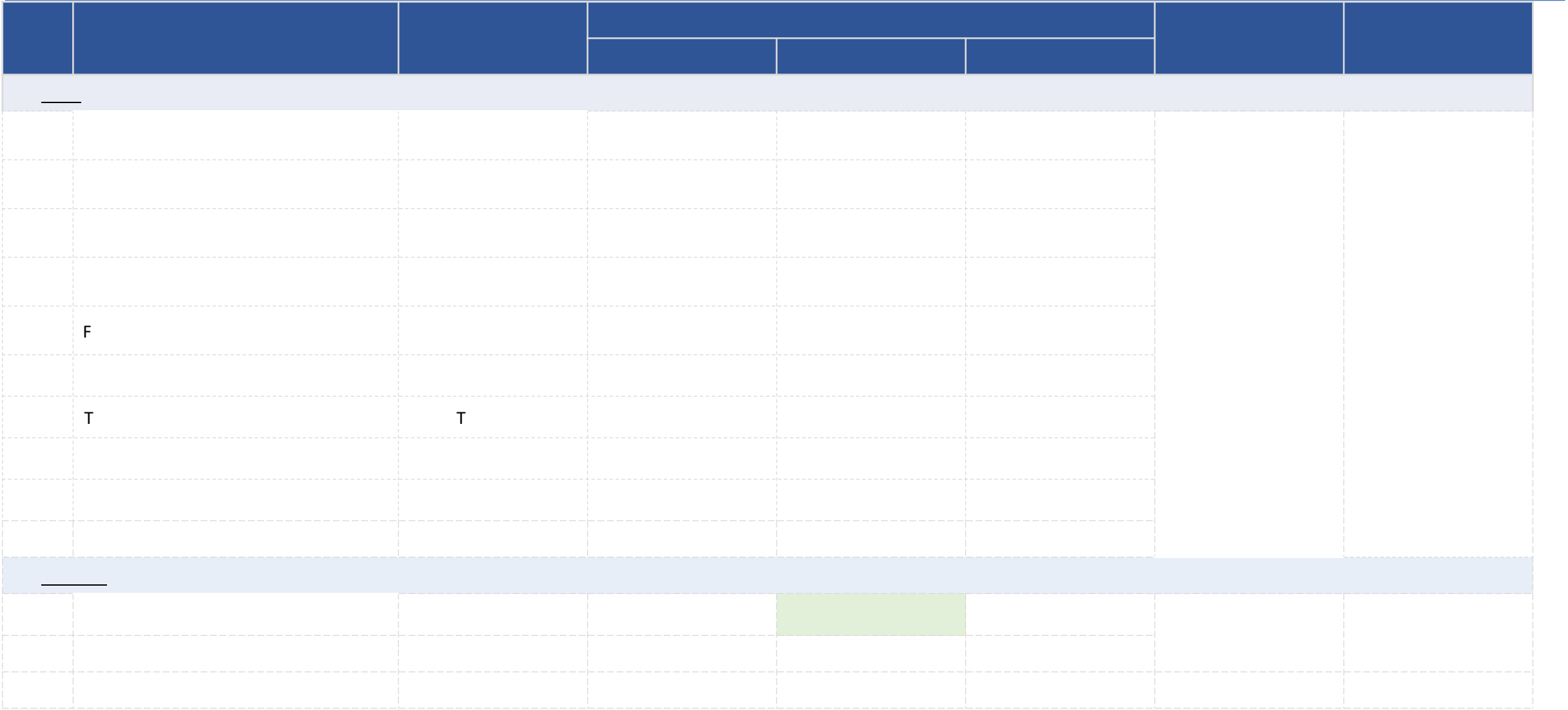
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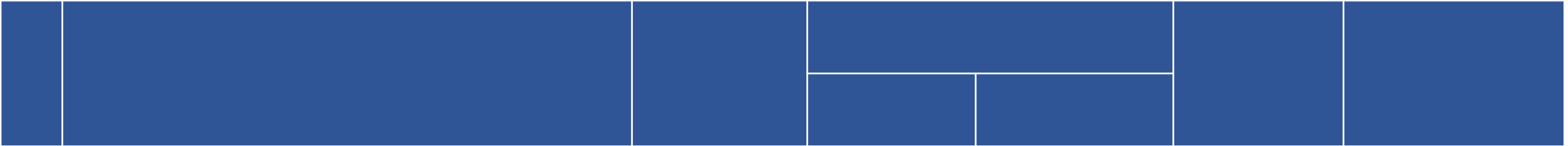


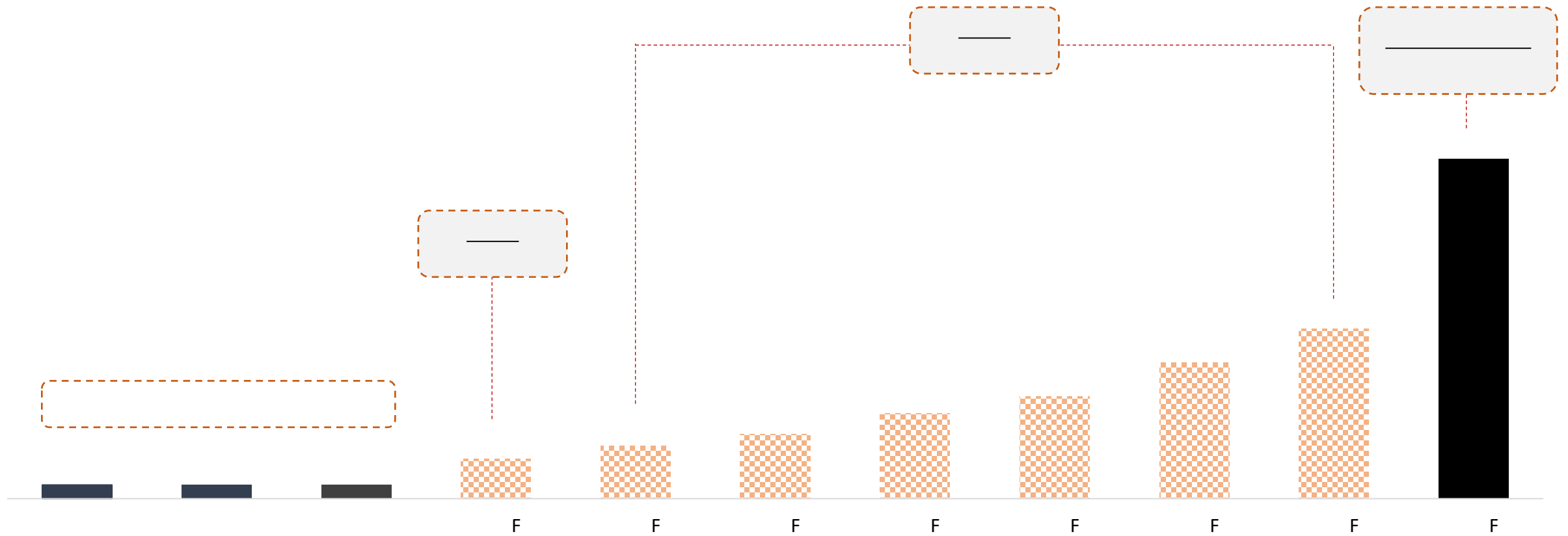


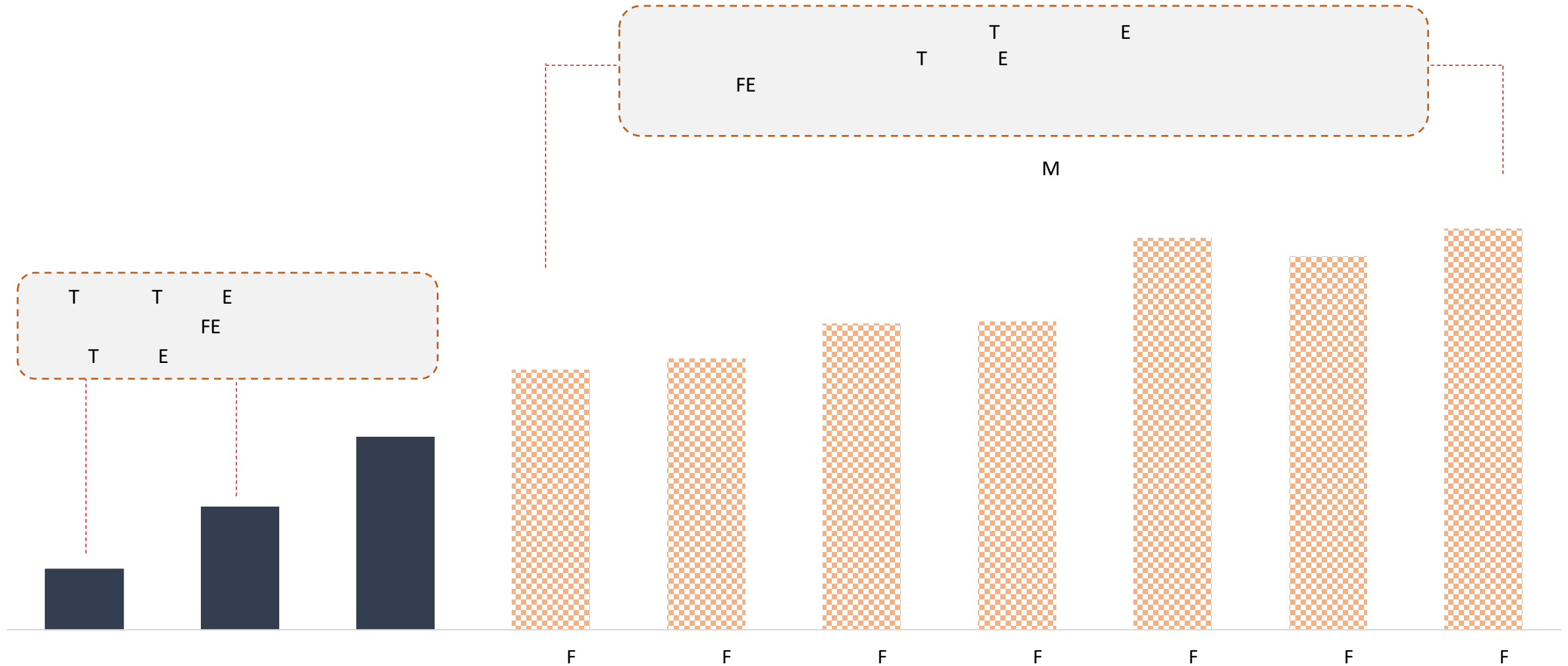
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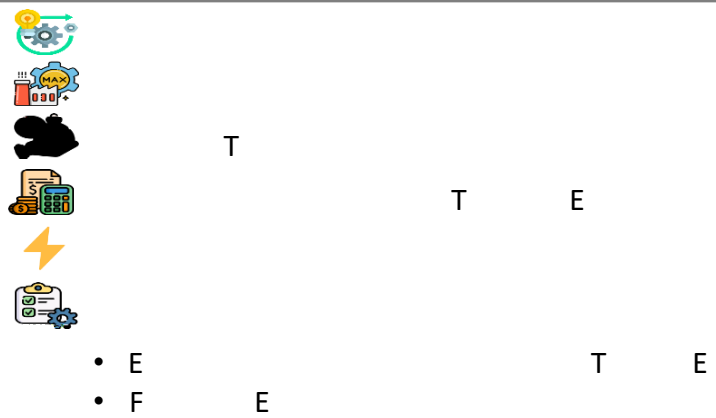




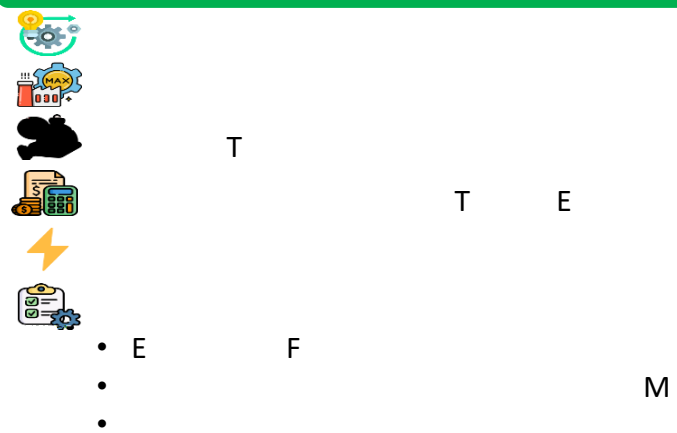
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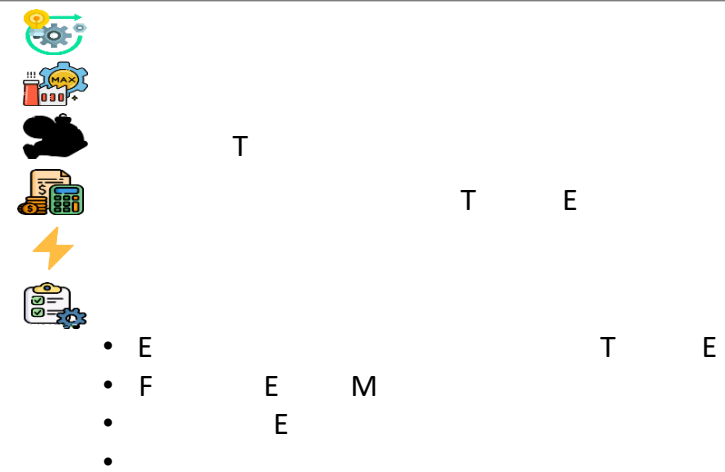
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Green Bar



Grey Bar



1. Phân tích và đánh giá các yếu tố ảnh hưởng đến hiệu suất của hệ thống năng lượng mặt trời.



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2. Phân tích và đánh giá các yếu tố ảnh hưởng đến hiệu suất của hệ thống năng lượng mặt trời.



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3. Phân tích và đánh giá các yếu tố ảnh hưởng đến hiệu suất của hệ thống năng lượng mặt trời.



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4. Phân tích và đánh giá các yếu tố ảnh hưởng đến hiệu suất của hệ thống năng lượng mặt trời.



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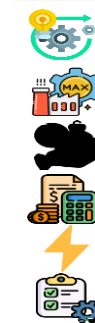
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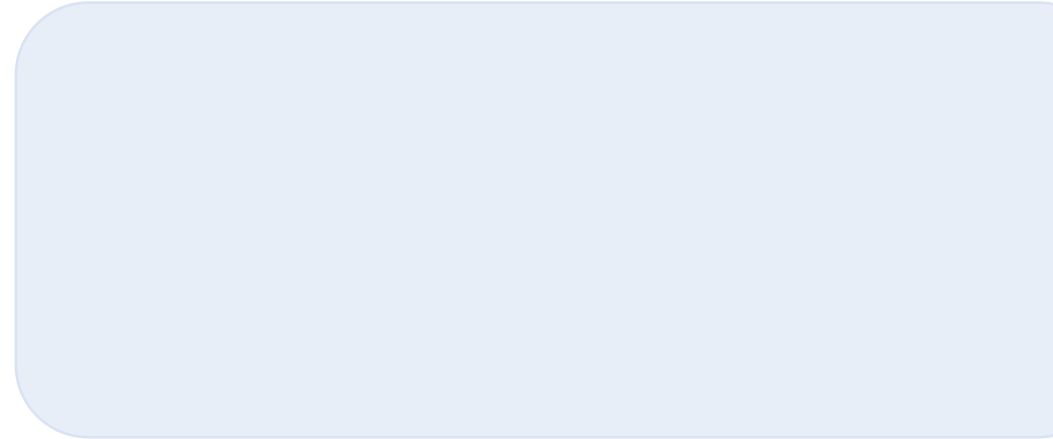
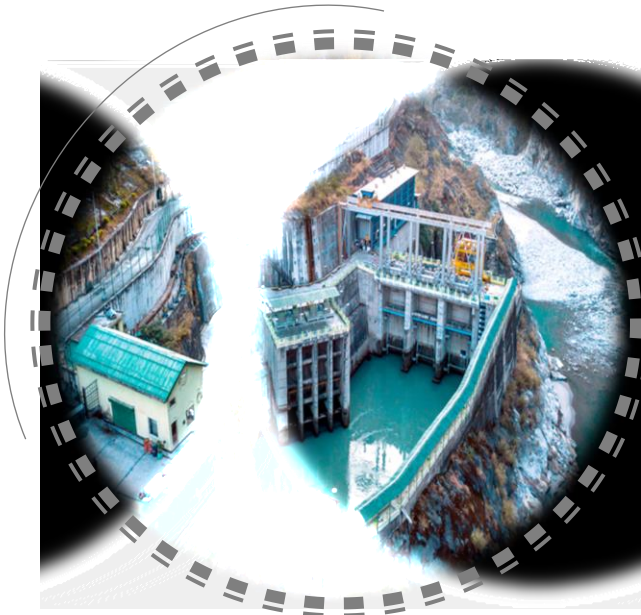
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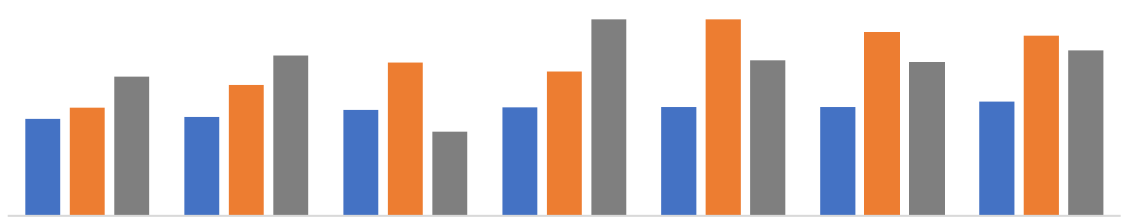
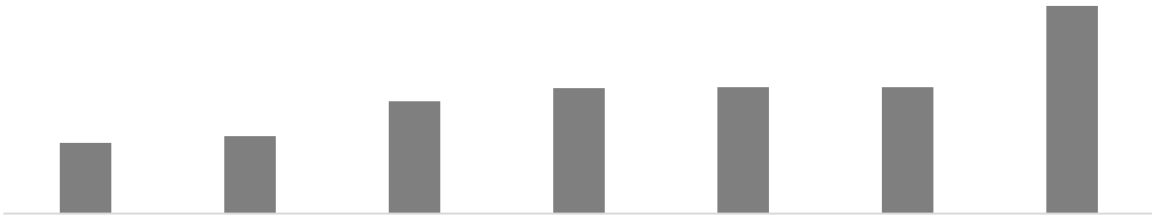


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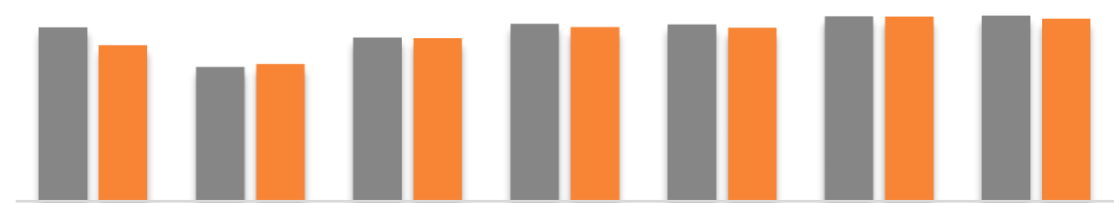






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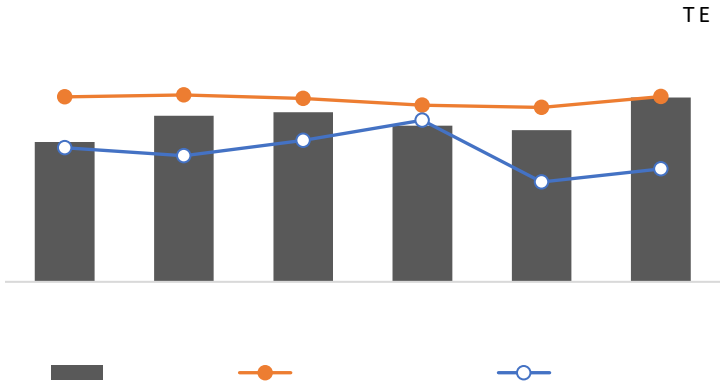
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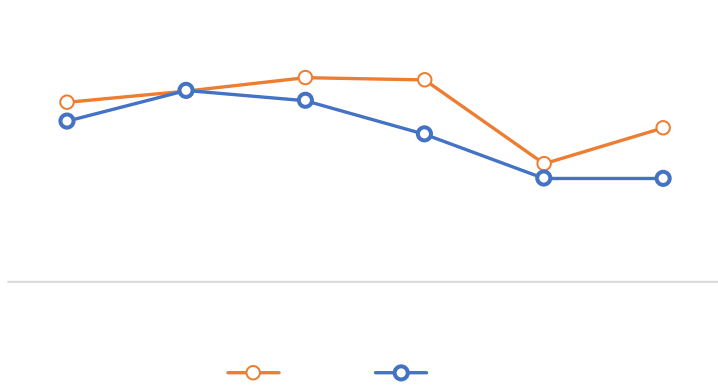
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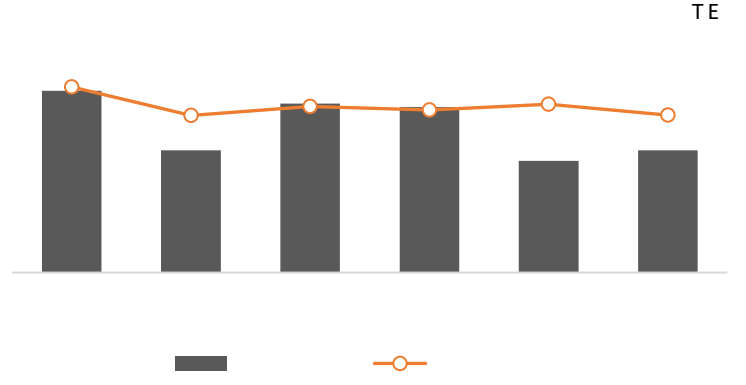
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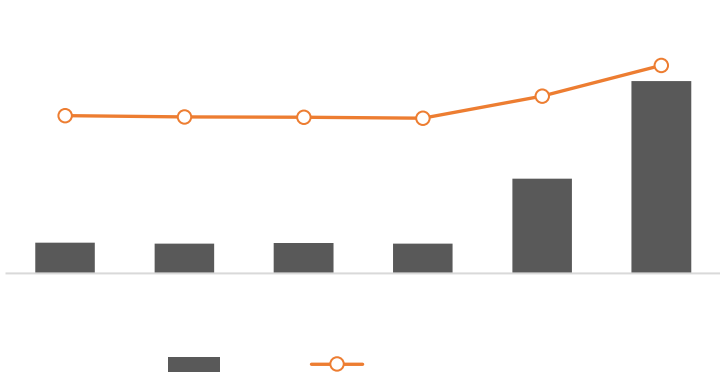
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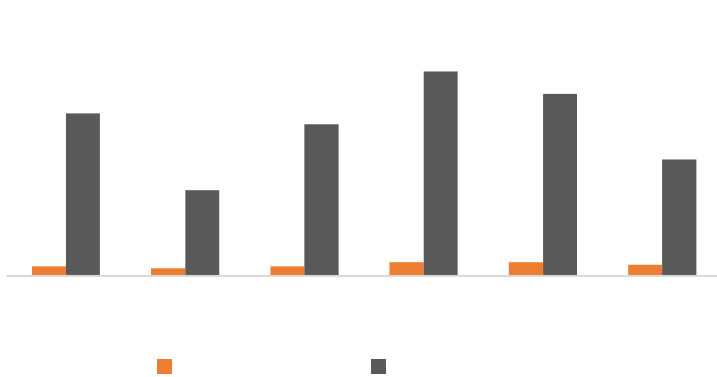
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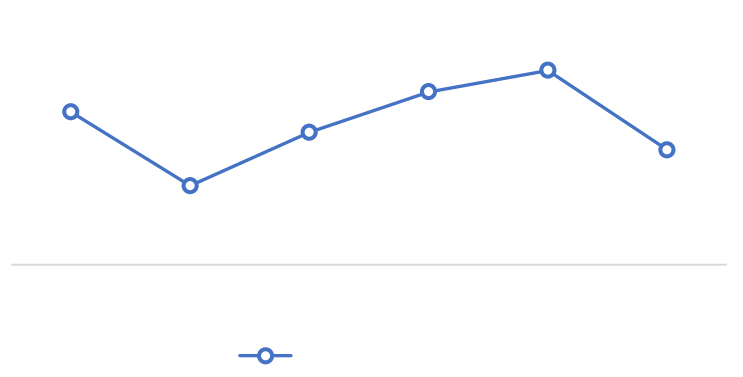
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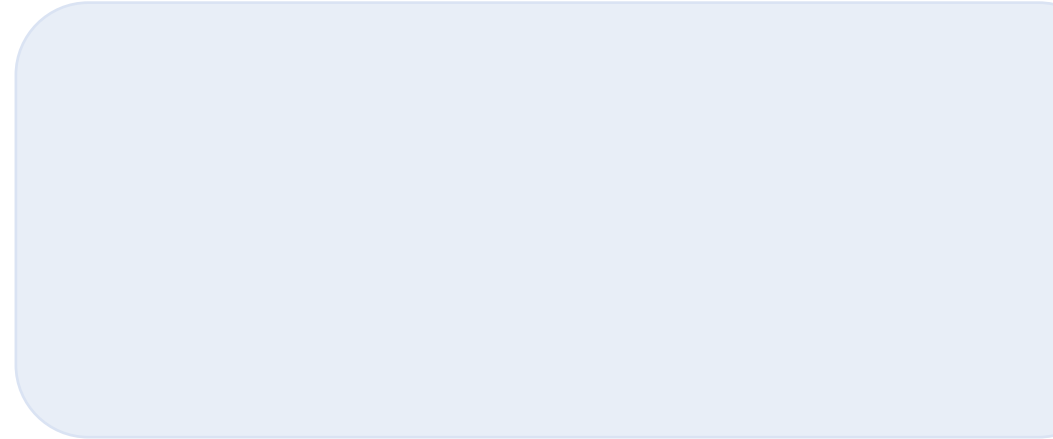
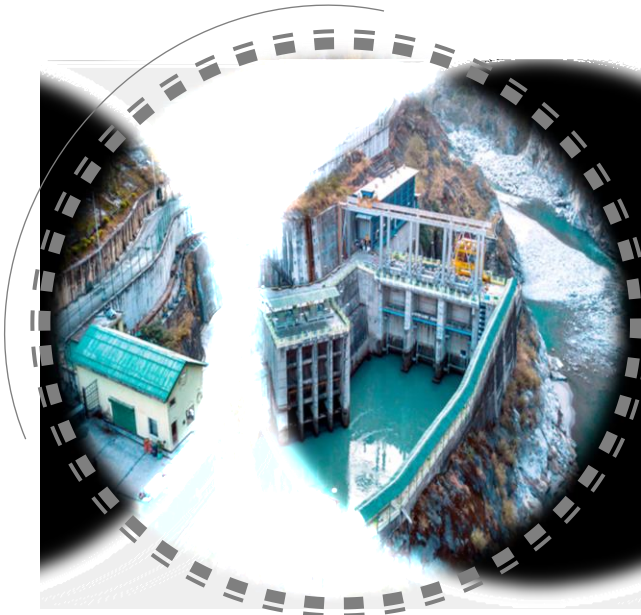
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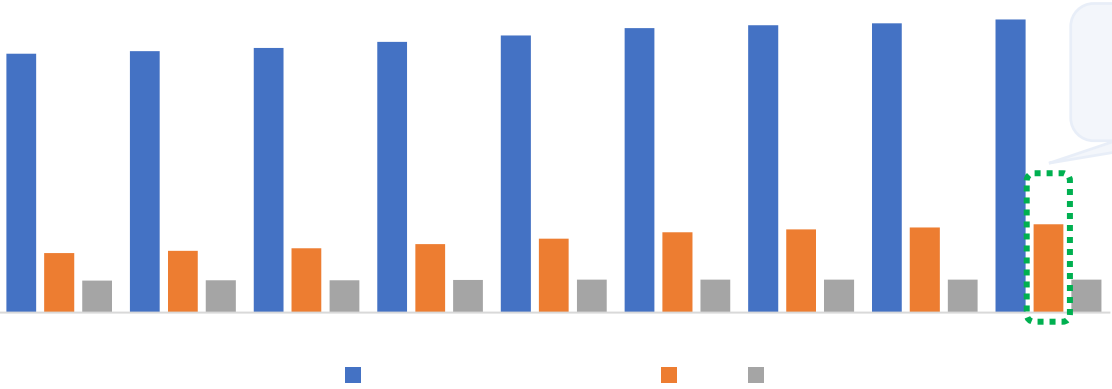
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1. Phân tích các nguồn phát thải CO₂ và CH₄ từ các nguồn phát thải chính



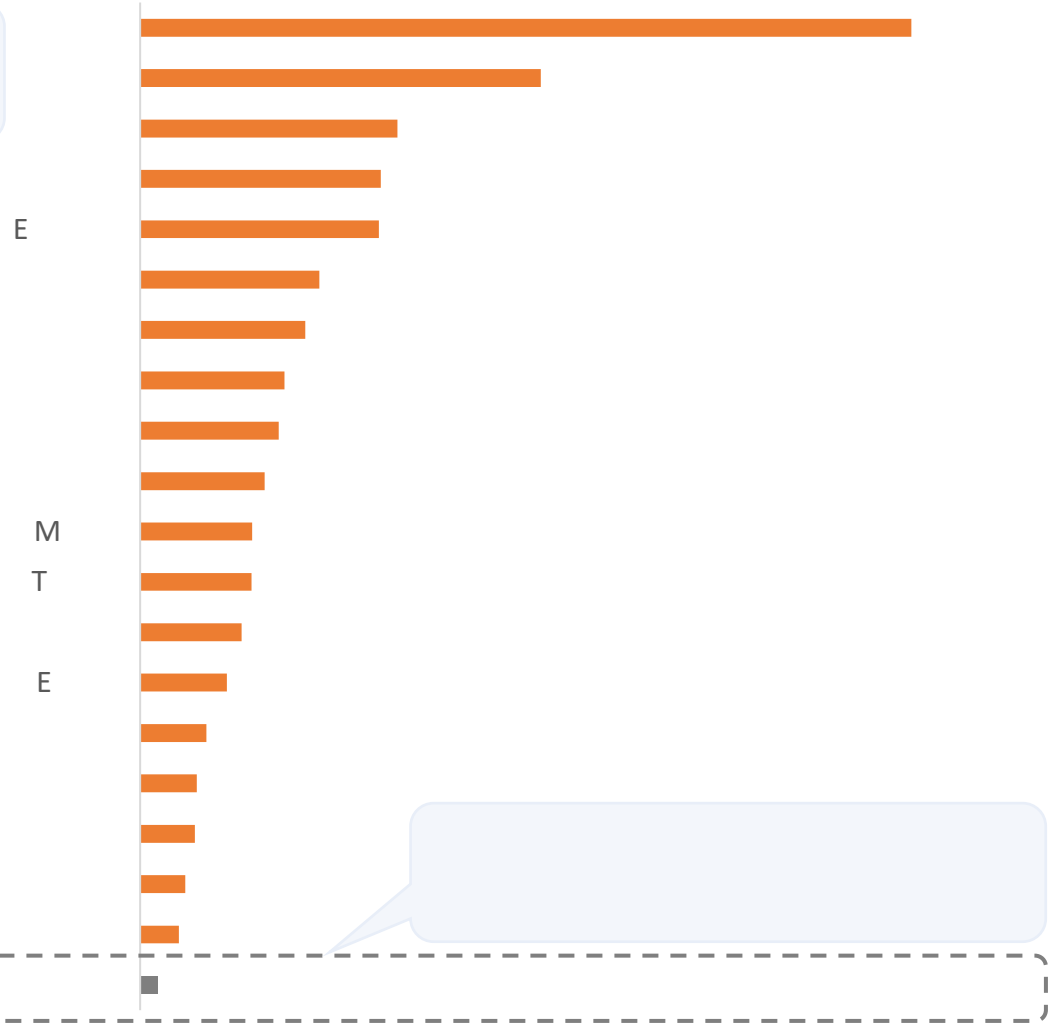
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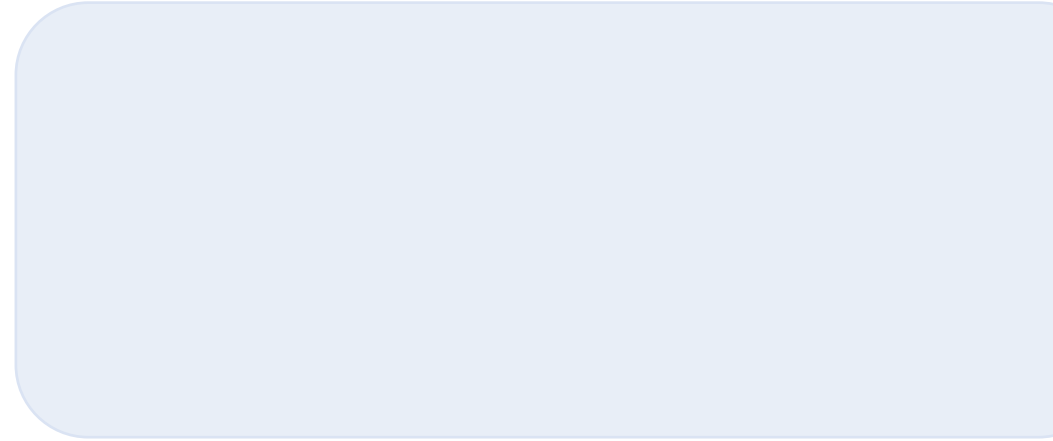
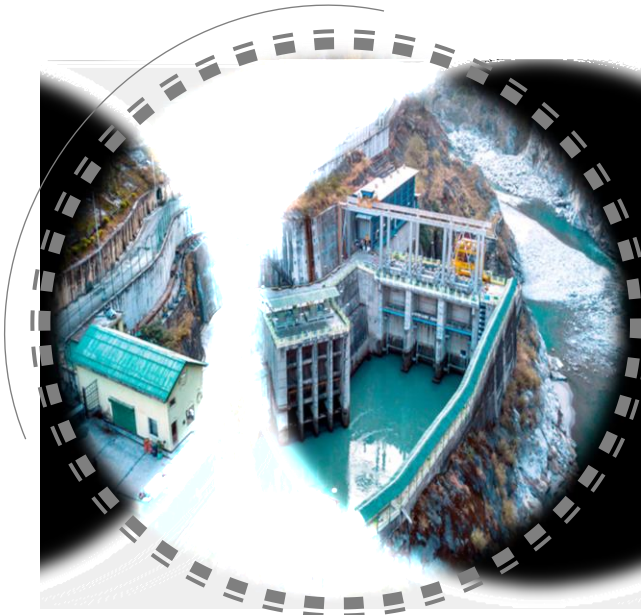
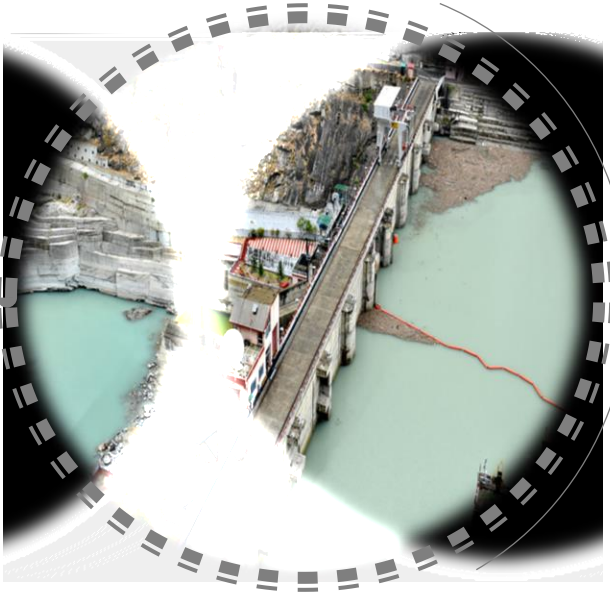
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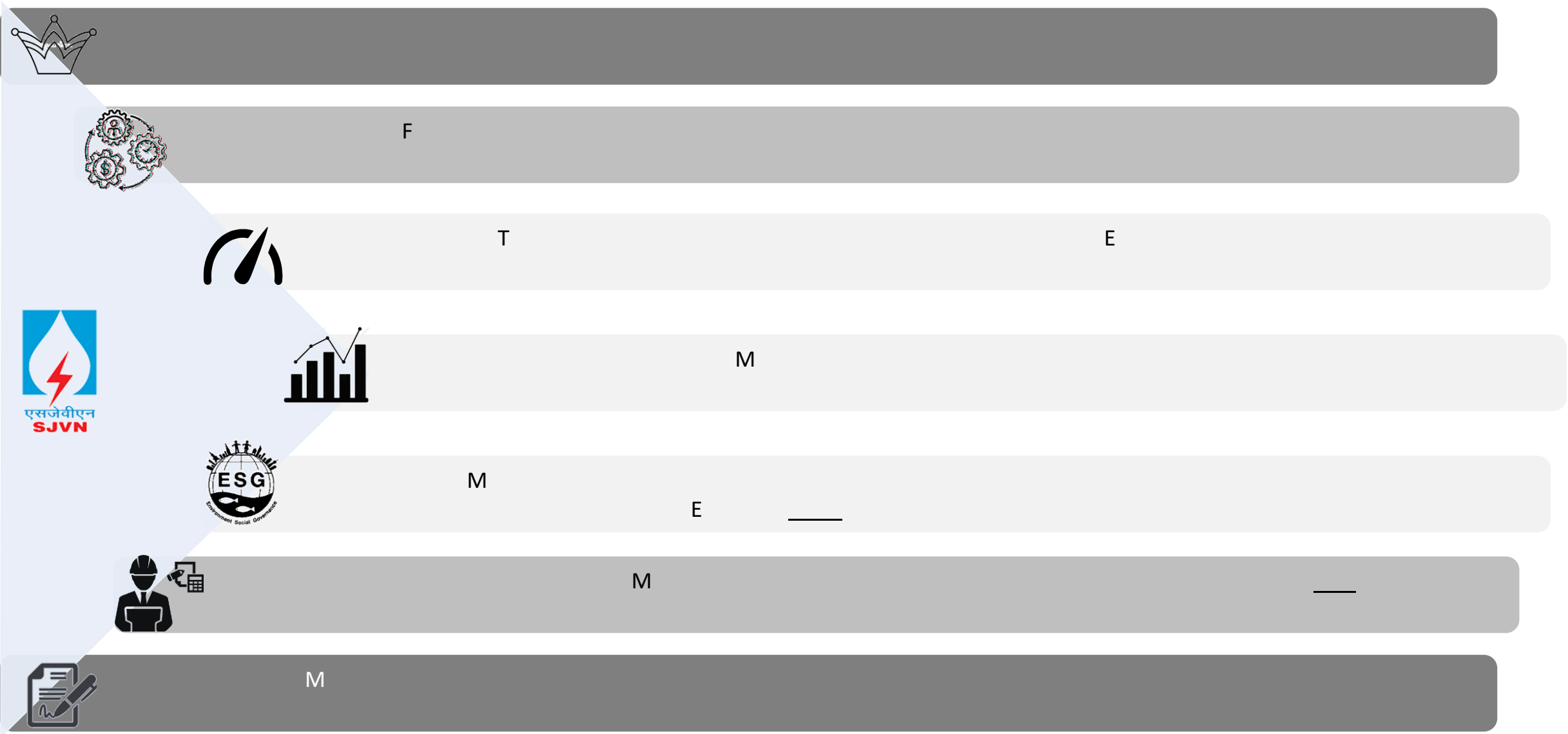
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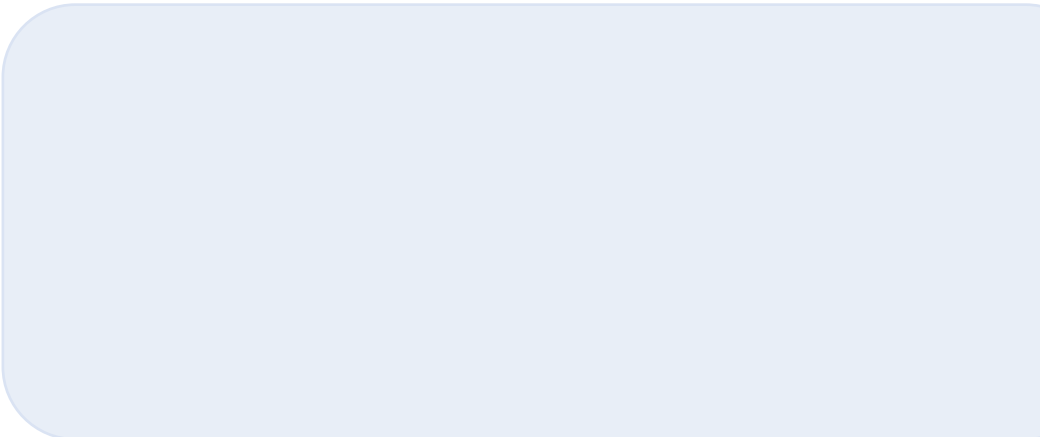
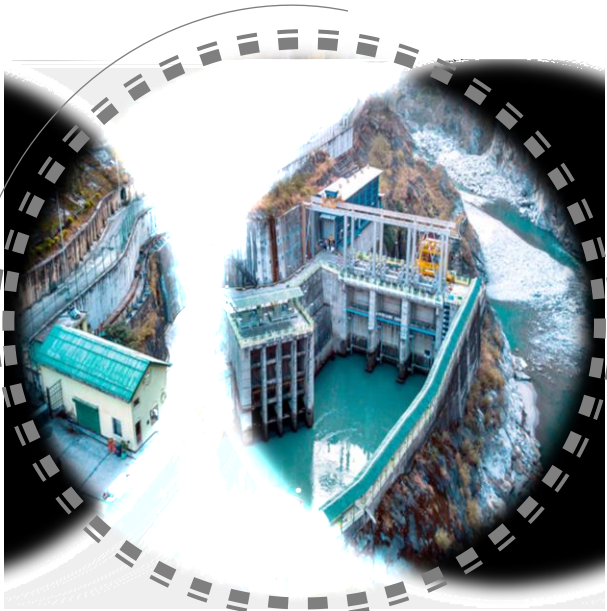
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3. Phân tích các nguồn phát thải CO₂ và CH₄ từ các nguồn phát thải chính











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