```python
import requests as res
from bs4 import BeautifulSoup as bs
import pandas as pd
```

```python
def exturl(url):
    response = res.get(url)
    if response.status_code != 200:
        return None
    soup = bs(response.content, 'html.parser')

    National = soup.find_all("p", class_ = "title large mb-2")
    Related = soup.find_all("p", class_ = "title small")
    Date = soup.find_all("p", class_ = "date-wrapper medium")

    National_News = []
    Related_News = []
    News_Date = []

    for headline in National:
        National_News.append(headline.text)

    for headline in Related:
        Related_News.append(headline.text)

    for date in Date:
        News_Date.append(date.text)

    if len(National_News) == 1:
        National_News.extend([''] * (len(Related_News) - 1))

    if len(News_Date) == 1:
        News_Date = [News_Date[0]] * len(Related_News)

    df = pd.DataFrame({"National_News": National_News[:len(Related_News)], "Related_News": Related_News, "News_Date": News_Date[:len(Related_News

    df.to_csv('News.csv', index=False)

    return {"National_News": National_News[:len(Related_News)], "Related_News": Related_News, "News_Date": News_Date[:len(Related_News)]}
```

```python
Curr_Date = 'https://www.maharashtrasamachar.com/national/?page=1'
```

```python
exturl(Curr_Date)
```

```python
# https://www.maharashtrasamachar.com/national/?page=1
# national
# business
# world
# sports
# entertainment
# lifestyle
```