Write a PL/SQL block of code using parameterized Cursor that will merge the data available in the newly created table N_Roll Call with the data available in the table O_RollCall. If the data in the first table already exist in the second table then that data should be skipped.

PL/SQL Block: -

```
CREATE TABLE O_ROLLCALL(rollno NUMBER(10),name VARCHAR2(30),address VARCHAR2(30));
CREATE TABLE N_ROLLCALL(rollno NUMBER(10),name VARCHAR2(30),address VARCHAR2(30));

INSERT INTO O_ROLLCALL VALUES(1,'Khushal Patil','Dhule');
INSERT INTO O_ROLLCALL VALUES(2,'Yash Patil','Jalgaon');
INSERT INTO O_ROLLCALL VALUES(3,'Aayush Patil','Dhule');
INSERT INTO O_ROLLCALL VALUES(4,'Aryan Patil','Pune');
INSERT INTO O_ROLLCALL VALUES(5,'Chaitanya Mitkari','Pune');

INSERT INTO N_ROLLCALL VALUES(5,'Chaitanya Mitkari','Pune');
INSERT INTO N_ROLLCALL VALUES(6,'Tejas Danane','PUNE');
INSERT INTO N_ROLLCALL VALUES(7,'Gaurav Pawar','Kolhapur');
INSERT INTO N_ROLLCALL VALUES(8,'Pranav Patil','Jalgaon');

CREATE OR REPLACE PROCEDURE MERGE_ROLLCALLS IS
    CURSOR ROLLCALL_CURSOR(P_ROLLNO O_ROLLCALL.ROLLNO%TYPE) IS
    SELECT ROLLNO, NAME, ADDRESS FROM O_ROLLCALL WHERE ROLLNO = P_ROLLNO;

    V_ROLLNO N_ROLLCALL.ROLLNO%TYPE;
    V_NAME N_ROLLCALL.NAME%TYPE;
    V_ADDRESS N_ROLLCALL.ADDRESS%TYPE;
    V_ROWS_MERGED INTEGER := 0;

BEGIN

  FOR RECORD IN (SELECT DISTINCT ROLLNO FROM O_ROLLCALL) LOOP
    OPEN ROLLCALL_CURSOR(RECORD.ROLLNO);

   LOOP
      FETCH ROLLCALL_CURSOR INTO V_ROLLNO, V_NAME, V_ADDRESS;
      EXIT WHEN ROLLCALL_CURSOR%NOTFOUND;

      SELECT COUNT(*) INTO V_ROWS_MERGED FROM N_ROLLCALL WHERE ROLLNO =
     V_ROLLNO;
      IF V_ROWS_MERGED = 0 THEN
         INSERT INTO N_ROLLCALL (ROLLNO, NAME, ADDRESS)
         VALUES (V_ROLLNO, V_NAME, V_ADDRESS);
      END IF;
    END LOOP;
```

```
      CLOSE ROLLCALL_CURSOR;
      END LOOP;
      COMMIT;
      DBMS_OUTPUT.PUT_LINE('RECORDS MERGED FROM O_ROLLCALL TO N_ROLLCALL.');

EXCEPTION
   WHEN OTHERS THEN
      ROLLBACK;
      DBMS_OUTPUT.PUT_LINE('AN ERROR OCCURRED: ' || SQLERRM);
END;
/
```

SELECT * FROM O_ROLLCALL;

ROLLNO	NAME	ADDRESS
1	Khushal Patil	Dhule
2	Yash Patil	Jalgaon
3	Aayush Patil	Dhule
4	Aryan Patil	Pune
5	Chaitanya Mitkari	Pune

SELECT * FROM N_ROLLCALL;

ROLLNO	NAME	ADDRESS
5	Chaitanya Mitkari	Pune
6	Tejas Danane	PUNE
7	Gaurav Pawar	Kolhapur
8	Pranav Patil	Jalgaon

```
BEGIN
  MERGE_ROLLCALLS;
END;
/
```

SELECT * FROM O_ROLLCALL;

ROLLNO	NAME	ADDRESS
1	Khushal Patil	Dhule
2	Yash Patil	Jalgaon
3	Aayush Patil	Dhule
4	Aryan Patil	Pune
5	Chaitanya Mitkari	Pune

SELECT * FROM N_ROLLCALL ORDER BY ROLLNO;

ROLLNO	NAME	ADDRESS
1	Khushal Patil	Dhule
2	Yash Patil	Jalgaon
3	Aayush Patil	Dhule
4	Aryan Patil	Pune
5	Chaitanya Mitkari	Pune
6	Tejas Danane	PUNE
7	Gaurav Pawar	Kolhapur
8	Pranav Patil	Jalgaon