

THOMAS + Mary Mc Enroy
Nisborsht,
ROSSINUER
Co. Leitrim, F91DH47.
July 1st '26.

AN COIMISIÚN PLEANÁLA	
LDG-	089044-26
ACP-	
09 JUL 2026	
Fee: €	50 Type: PMO
Time:	9:10 By: Post

AN COIMISIÚN PLEANÁLA
64 MARLBOROUGH ST,
DUBLIN 1,
D01 V902.

CASE REF, PAX12324290.
PROPOSED DEU, RENEWABLE ENERGY DEU OUT 9.
HINEL FARU.

C. LISSINAGROAGH. Co. Leitrim.

WE ARE LOCAL RESIDENTS @ THE ABOVE ADDRESS
AND RESPECTFULLY OBJECT TO THE PROPOSED DEU,
(ON THE GROUNDS OF OBSERVATIONS SET OUT
ON PAGES 1 & 9 ATTACHED.

FOR THE REASONS OUTLINED I NOW REQUEST
THAT 'AN COIMISIÚN PLEANÁLA', TO
REFUSE PERMISSION FOR THIS DEVELOPMENT.

Kind Regards,

Thomas + Mary Mc Enroy.

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1.

(HE LIVE ON 26117 ROAD 0.4 KIL OFF
THE R282 MOUNTAINVIEW TO ROSSIGNOL ROAD.
HE ARE MORE THAN THE 740 METER BUFFER
SETBACK FROM DWELLINGS TO THE
PRESENT Wind Farm @ SADDLE HILL.

(HE ACTUALLY CANNOT SEE THE Wind Farm.
BUT HE DO HEAR IT. THE EXISTING
3 TURBINES CAN GIVE OFF
DISRUPTIVE & CONSTANT HEARD. NOISE.
THE NOISE CAN CHANGE FROM THE WEATHER

(POTENTIAL of a given time. HE ARE
NOW GOING TO HAVE 4 EXTRA TURBINES
ON TOP OF 45 155m High WHICH HE
HE CAN SEE PLUS THE 3 120m High
WHICH HE CANNOT SEE.

(SEE FUTURE ENERGY Project Brochure
March 2026. VIEW FROM 26117 @ GORTNA CRUIE.



II

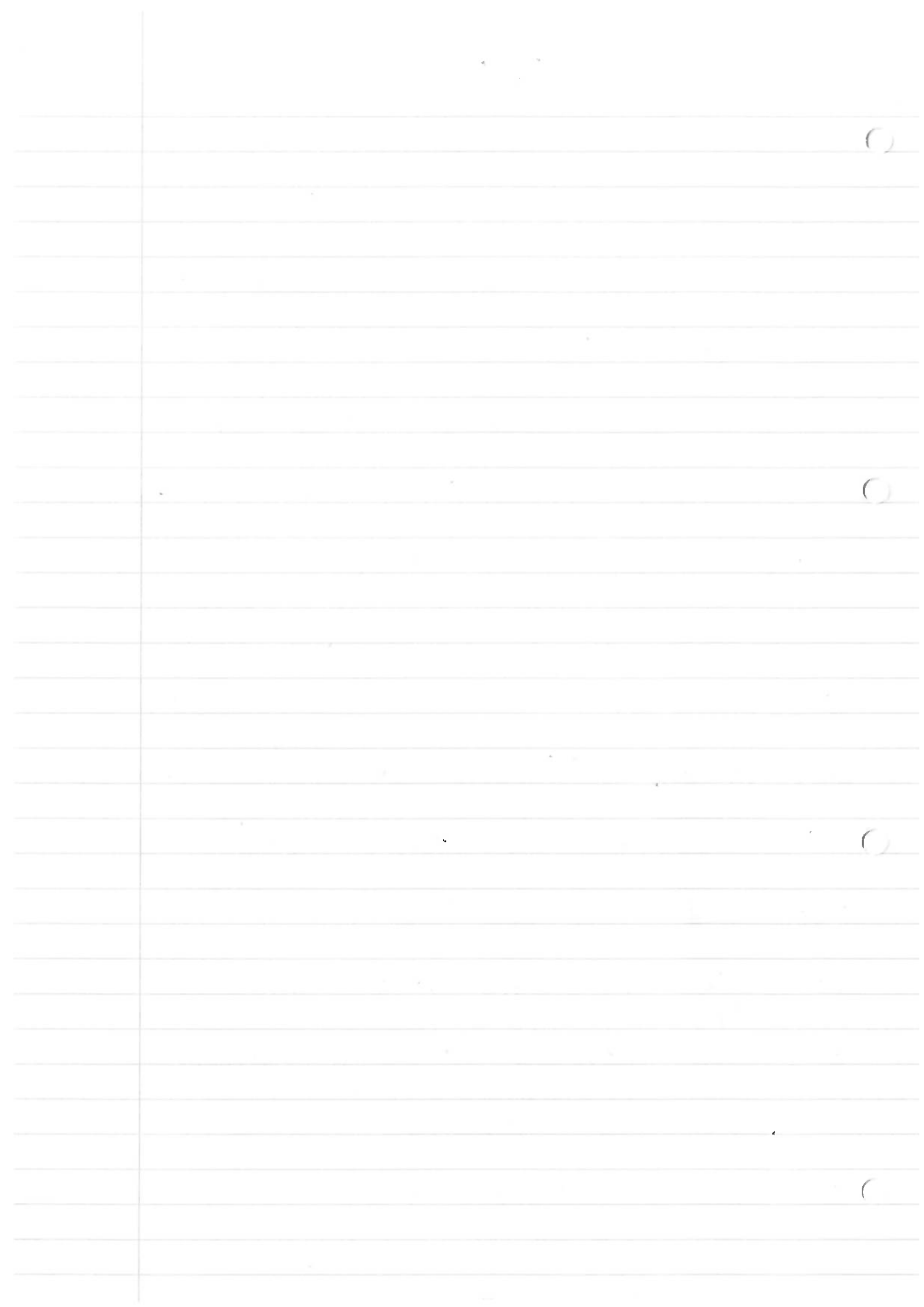
(THESE PHOTO MONTAGES ARE AS WHAT
FUTURE ENERGY STATES "FROM CERTAIN
VIEWPOINTS" WITH THE HELP OFF
AN ODD TREE AND BRANCH.

(THIS PHOTO MONTAGE VIEW FROM
26117 © GORTMACRIEUE ^{VIEW} OFF
TURBINES T1 T2 T3 T4. AS Y.

HOME STAGE) ON PAGE I. TURBINE
3 WILL BE DIRECTLY FACING INTO
OUR HOME. WITH THE CONSTANT DISTURBANCE

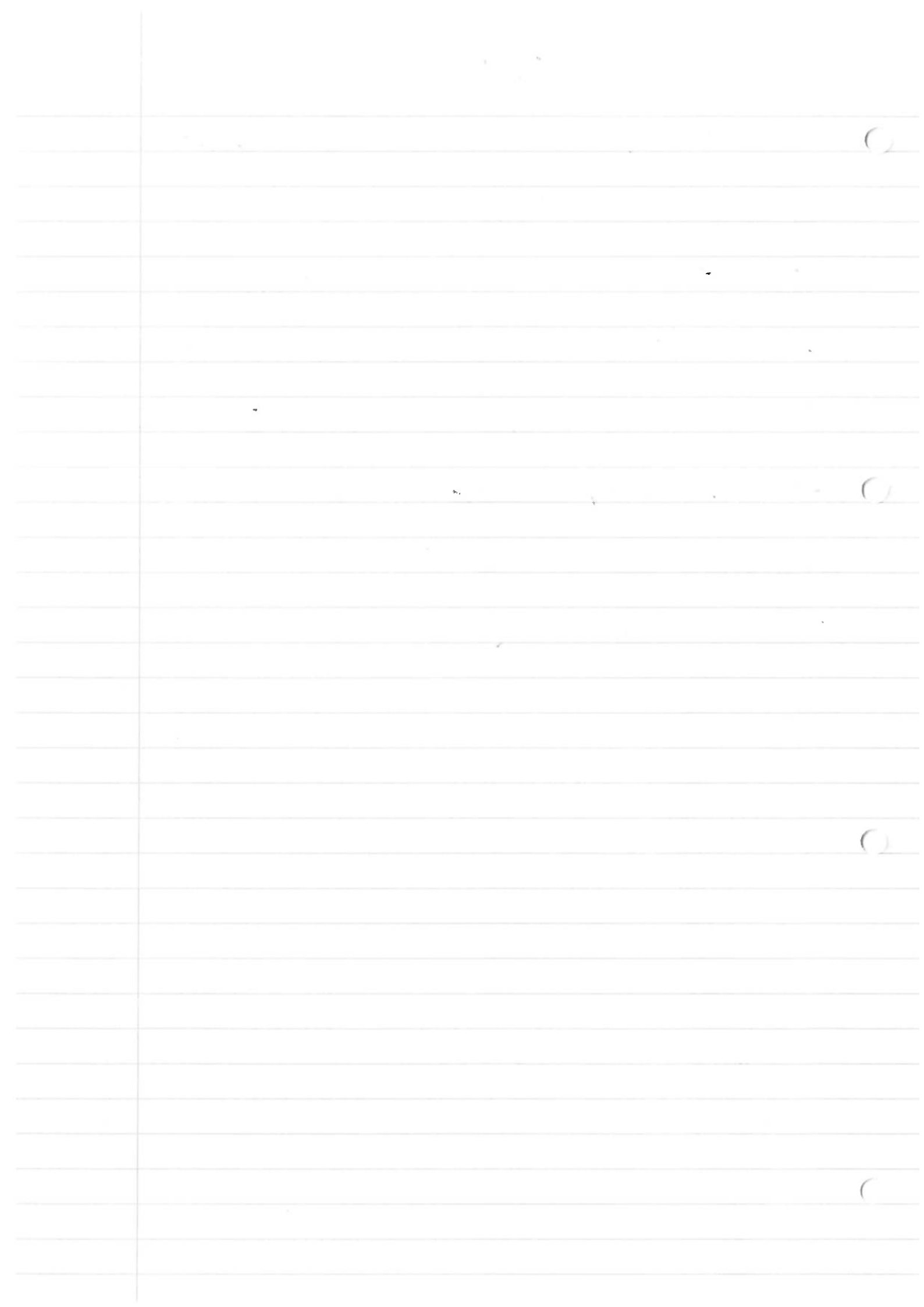
(WITH THE GREATER NOIS TURBINES
TURBINE 3 WORRIES US THAT THE
ROTATING BLADES WILL CREATE A
CONSTANT MOVING SHADOW OVER OUR
HOME. (SHADOWFLICKER)

(THIS SAME PHOTO MONTAGES COULD HAVE
HOME BEING ^{TAKEN} ON MANY POSITION ON



3

(the 26117. Giving a true picture
with the 4 turbines and the
the 9 houses including my own.
which I clearly saw as I walked
the road to-day. So we this view
(of building, houses has being
doctored to blend into the the
green landscapes.



4

(FUTURE ENERGY PLAYED A BLINDER WITH ON ON PUBLIC ENGAGEMENT

I think from day one the NAME OF PROJECT WAS SENT TO DISHEAL THE PUBLIC. IT SHOULD

(HAVE BEING CALLED MONORHATILTON NIND FARM. INSTEAD OFF JISSINAGROGH

THIS TO ME WOULD HAVE CREATED

A GREATER EARLY REACTION FROM

THE PEOPLE. THE COMMUNITY WAISSON

(OFFICERS WERE TO ME LOST THEN.

DELIVERING AITATURE ON THE PROJECT.

THE PENNY DROPPED WITH PEOPLE

WHEN ~~THEY~~ THEY DELIVERED

PROJECT BROCTURE MARCH 2026

(THERE WAS NOT MUCH SIGN OF

THEM AFTER THAT. THEY CAME TO



5

DELIVER A LETTER ABOUT

Community Engagement Clinics

ON TUES MARCH 31st + 12:30pm to 8pm

APRIL 1st 12pm - 6pm AND WAIT

FOR IT BY + Department Only.

THEY SAID IT WAS AN Opportunity
TO MEET THE TEAM.

Not much of opportunity if
you ARE working days OR shift
work. Working families with young
children? I FOUND THIS VERY

Garbled AND MY SUSPICIONS

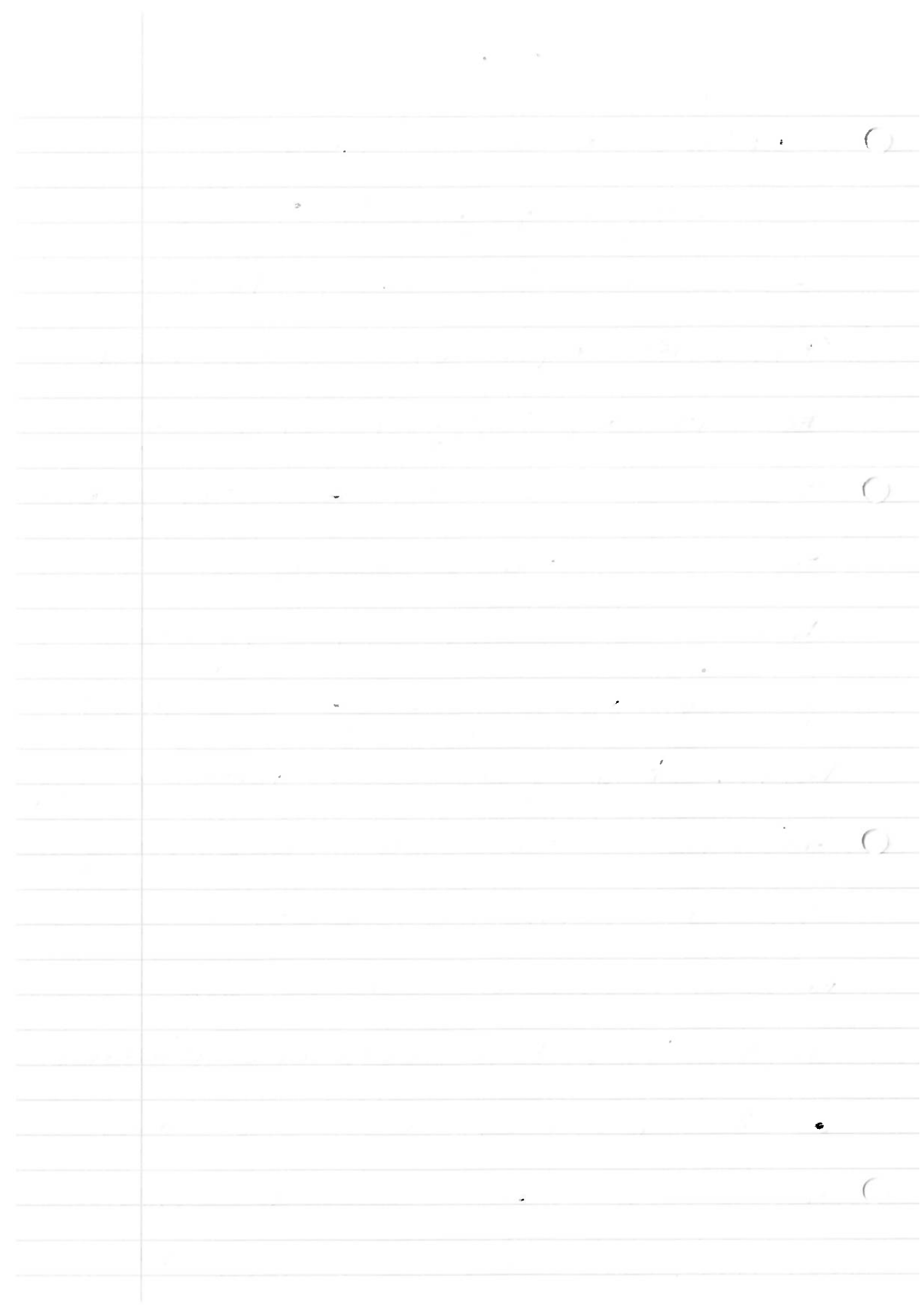
WERE ANSWERED WHEN WE ARRIVED

at the Hall. All EXTERNAL windows

ON THE Hall WERE COVERED AND

ALL INTERNAL DOOR AND WINDOWS

COVERED. WHAT THIS ALL ABOUT ???



What did I learn from this engagement. My son who is a Q/S engaged about the turbines locations, height, bulk, elimination of properties

(Landscape, Noise, Shadowflicker: Impact on Residential Density. handles potential? Pollution. He will be making his own submissions.

I concentrated on maps and Photomontage. As I satel about the photomontages they are taken from (certain viewpoints by choice of the photographer and help of an odd tree.



5

(IN RELATION TO THE MAPS.

THE PROJECT PROCHURE March 26

Page 10 Figure 1 Page 12 Figure 2

Page 13 Figure 3 Page 14 Figure 4.

Page 16/17 Figure 5. Could you

(BELIEVE I COULD NOT FIND MY
HOUSE BUILT IN 1983 ~~OR~~ OTHER

9. HOUSES OF MY NEIGHBOURS.

When I asked ABOUT SAME
I got NO SATISFACTION.

(I KNOW I HAVE MY
TIME WRITING ABOUT MY OWN
AREA JISOLARUSH, SHASHNORE,

BUT OVERALL THE PROJECT

has to BE DENIED Putting

(up 14 Wind TURBINES 185m ON THIS
SITE will utterly DOMINATE THE

(

)

(

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8

LANDSCAPE FOR MILES AROUND
MONROVAILTON, IN OUR SIENS,

AROUND OUR LAKES. ONE
WILL BE CONFRONTED BY THESE
155 METER TURBINES. THIS CANNOT

HAPPEN TO OUR BEAUTIFULL LANDSCAPES
AND DESTROY THE TRANQUILITY
WE LIVE IN.

9 UNDER STAINED LETTERING

COUNTY COUNCIL REFUSED PLANNING

PERMISSION IN 2009 FOR A WIND

FARM IN THE SAME AREA. 8 TURBINES

50 METER HEIGHT. REASONS GIVEN

AT THAT TIME "ADVERSE VISUAL AND

LANDSCAPE EFFECTS IT WOULD HAVE ON

THE SURROUNDING REGION & NEARBY LANDMARKS"

WHAT HAS CHANGED?

1. The first part of the paper is devoted to a general discussion of the problem.

2. In the second part we shall consider the case of a homogeneous medium.

3. The third part is devoted to the study of the properties of the solutions.

4. In the fourth part we shall discuss the question of the stability of the solutions.

5. The fifth part is devoted to the study of the asymptotic behavior of the solutions.

6. In the sixth part we shall consider the case of a heterogeneous medium.

7. The seventh part is devoted to the study of the properties of the solutions.

8. In the eighth part we shall discuss the question of the stability of the solutions.

9. The ninth part is devoted to the study of the asymptotic behavior of the solutions.

10. In the tenth part we shall consider the case of a homogeneous medium.

11. The eleventh part is devoted to the study of the properties of the solutions.

12. In the twelfth part we shall discuss the question of the stability of the solutions.

13. The thirteenth part is devoted to the study of the asymptotic behavior of the solutions.

14. In the fourteenth part we shall consider the case of a heterogeneous medium.

15. The fifteenth part is devoted to the study of the properties of the solutions.

16. In the sixteenth part we shall discuss the question of the stability of the solutions.

17. The seventeenth part is devoted to the study of the asymptotic behavior of the solutions.

18. In the eighteenth part we shall consider the case of a homogeneous medium.

9
OUR CLIMATE HAS CHANGED AN
AWFUL LOT SINCE 2009.

WE HAVE MORE STORMS, ~~HIGHER~~ HIGHER
RAIN FALLS. FLOODING
GREATER RISKS TO LANDSLIDES.

I RESPECTFULLY REQUEST THAT
GRANTING PERMISSION FOR THIS
PROPOSAL BE REFUSED.

Donna McEnroe
Mae McEnroe

