AT GRZZLE WE HAVE FULY DECARBONISED OUR STUDIO TO NET NEGATIVE 35% CO2E NCLUDNGALLEGACY EMSSIONS SINCE 2014 MEUNDERSTAND THS TEXTVAY BE HARD TO READ BUT WE'RE ANIMATORS NOT GRAPHC DESIGNERS. FOR A BIT MORE FLESH ON THIS SWIPE RIGHT NOW>>

1 TON CO2

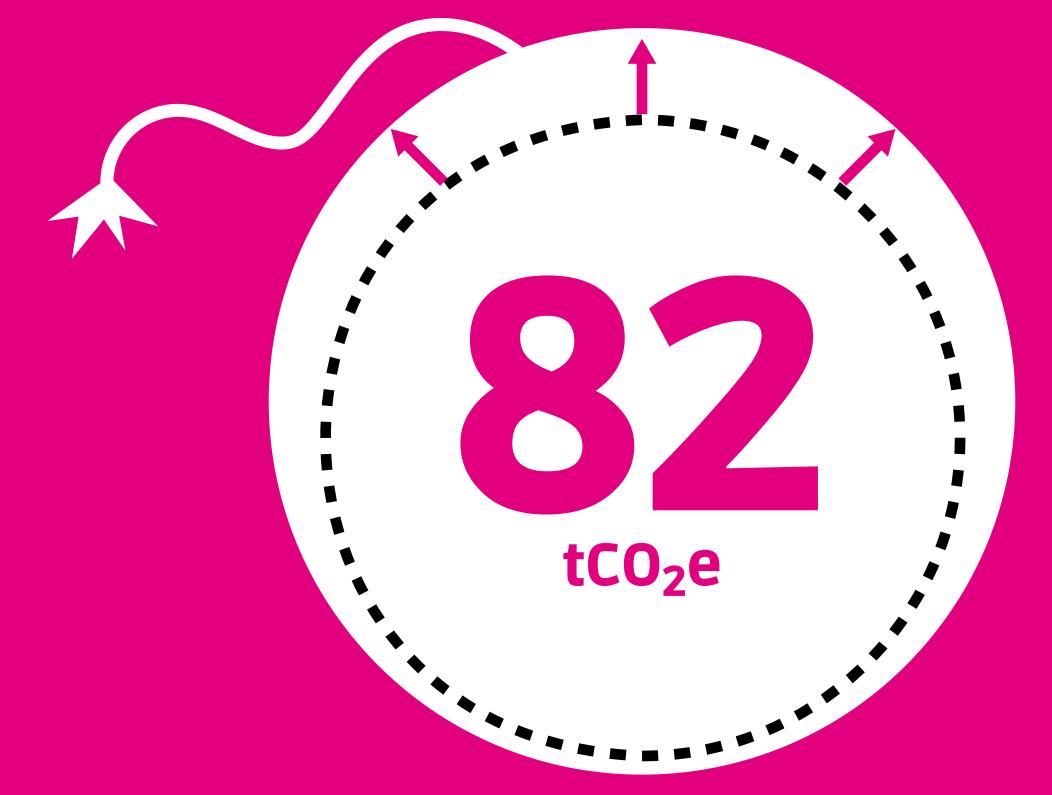
www.EcoMotion.us

A REMINDER OF WHAT 1t CO2 LOOKS LIKE [BUT NOT HOW TO SPELL TONNE]

C02e 2014 - 2020



CARBON OFFSETS



[NEG 35%]

BUT GRIZZLE, ISN'T THIS JUST MINDLESS BUSINESS AS USUAL? SFOULDNT YOU BE CONCENTRATINGON YOUR UPFRONT ENERGYUSAGE2 YES! YOU ARE CORRECT. OFFSETS ARE POINTLESS WITHOUT A ROBUST STRATEGY FOR UPFRONT CARBON REDUCTIONS. PLEASE READ ON >>>

WE'VE INVESTED IN A WIND FARM OFF THE COAST OF SCOTLAND DUE TO BE OPERATIONAL IN 2023. OUR INVESTMENT COVERS 1.3MM PER YEAR OF ELECTRICITY SAVING 9t PER YEAR OF CARBON.

WE WANTED TO INSTALL SOLAR PANELS AT HEAD OFFICE BUT UNFORTUNATELY THE ROOF IS TOO SHADED BY SURROUNDING BUILDINGS. WE FOUND RIPPLE ENERGY WHO CROWD FUND NEW RENEWABLE INFRASTRUCTURE THROUGH PRIVATE BACKERS. WE HAD TO JUMP ON BOARD. WIND ENERGY IS ALSO BETTER BANG FOR YOUR BUCK WITH UP TO 3X MORE PAYBACK ON THE INITIAL UPFRONT COSTS. OUR INVESTMENT IS EQUAL TO A 1% SLITHER OF ONE TURBINE

WE HAVE PPA BACKED RENEWABLE ENERGY CONTRACTS AT OUR HEAD OFFICE LOCATIONS

SAY NOTOREGOS

ECOTRICITY
 GOOD ENERGY
 SCOTTISH POWER
 EDF

THE GOOD GUYS

MANY OF OUR STAFF WORK FROM HOME SO WE HAVE AN INCENTIVE SCHEME TO SWITCH TO PPA BACKED RENEWABLE ENERGY CONTRACTS

THE INCENTIVE SCHEME IS OPEN TO IN-HOUSE & FREELANCE STAFF ALIKE

NO FLYING WHATSOEVER. DON'T NEED TO NOT BUSINESS CRICAL



FUNDS FOSSIL FUELS

The co-operative bank

FUNDS NICE THINGS & ARE CARBON NEUTRAL

WE ARE INSULATING THE WINDOWS IN OUR HEAD OFFICE 'COS THEY ARE PATHETIC

[SAVING 0.5 tCO₂e PER YEAR]

THINGS WE JUST CAN'T DECARBONISE RIGHT

IN 2020 A WHOPPING

UNFORTUNATELY, HAVING THE LATEST EQUIPMENT IS BUSINESS CRITICAL FOR US. WE HAVE IDENTIFIED AREAS WHERE WE CAN UTILISE SECOND HAND EQUIPMENT TO FACILITATE UPGRADES BUT THERE JUST DOESN'T SEEM TO BE AN OPTION RIGHT NOW FOR LOW CARBON COMPUTER EQUIPMENT. PLEASE LET US KNOW IF THERE'S SOMETHING WE'VE OVERLOOKED. WE'D LOVE TO BECOME EARLY ADOPTERS.

LET'S DISCUSS CARBON OFFSETTING

TRY AS WE MAY IT HASN'T BEEN POSSIBLE TO ELIMINATE ALL CARBON FROM OUR STUDIO.

> WE'VE OFFSET BY 135% & WITH A MIXTURE OF NATURE BASED SOLUTIONS & DIRECT AIR CAPTURE.

THE QUALITY OF OFFSETS SHOULD BE DISCUSSED COS THERE ARE SOME BOGUS PROJECTS AROUND. WHAT DO YOU THINK?

OFFSET PORTFOLIO

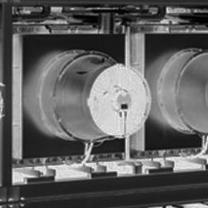


tCO₂e

[110%]

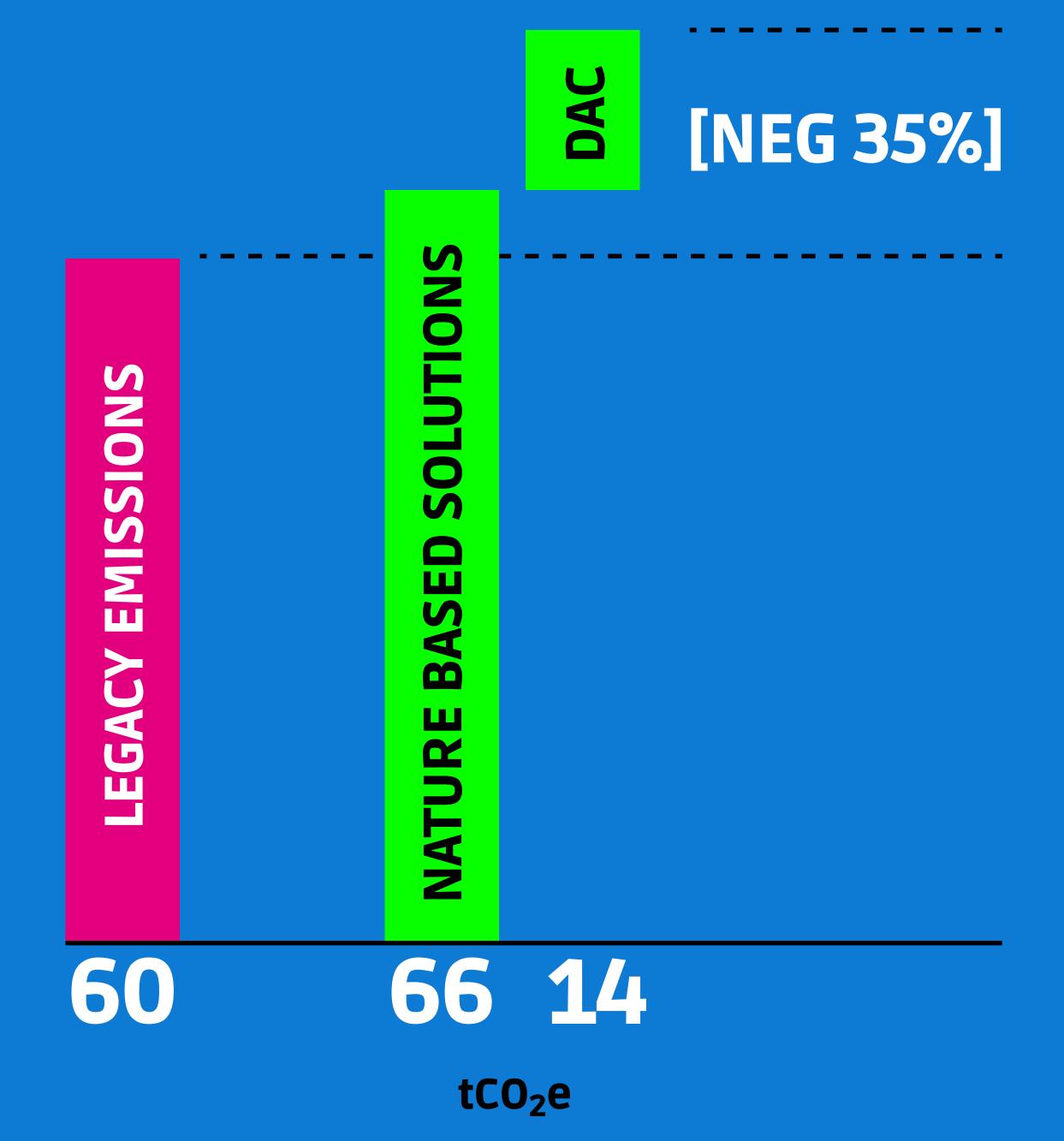












JUST HOW GOOD ARE OFFSETS, REALLY?

WE ASKED THESE LOVELY PEOPLE TO ADVISE US ON THE HIGHEST QUALITY OFFSETS AVAILABLE

BeZero

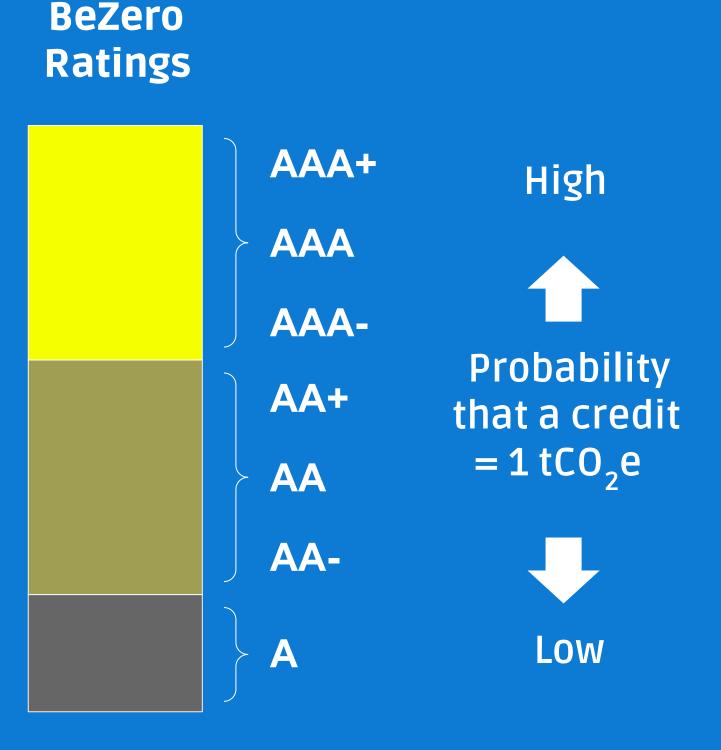
THEY ALSO CALCULATED OUR CARBON FOOTPRINT SINCE THE DAWN OF 'GRIZZLE' TIME

BeZero Carbon Rating

THE BEZERO RATING IS A TOP-DOWN QUALITY ASSESSMENT OF VOLUNTARY OFFSETS.

BEZERO CAN RATE ANY PROJECT ACCREDITED BY ONE OF THE MAJOR AGENCIES; VCS, UN CDM, GOLD STANDARD, ACR, CAR AND OTHERS.

BEZERO RATINGS PROVIDE AN ADDITIONAL LAYER OF ANALYSIS TO ACCREDITED PROJECTS, ENABLING BUYERS TO UNDERSTAND THE PRODUCT AND INCENTIVISING SELLER TO PURSUE HIGH-QUALITY PROJECTS AND APPROACHES.





NATURE BASED SOLUTION

MANGROVE BLUE CARBON

THE PROJECT ENGAGES THE LOCAL POPULATION OF A COASTAL REGION IN MYANMAR TO RESTORE DEGRADED MANGROVE ECOSYSTEMS. IT ENHANCES PROTECTION FROM NATURAL DISASTERS AND CONSERVES BIODIVERSITY WHILE DIVERSIFYING LIVELIHOODS OF LOCAL COMMUNITIES. MYANMAR HAS ONE OF THE HIGHEST RATES OF MANGROVE LOSS.

MYANMAR



BEZERO CARBON RATING:



RIMBA RAYA PEATLAND RESTORATION

PEATLANDS OFFER LARGE CAPACITIES OF NATURAL TERRESTRIAL CARBON STORAGE AND THIS PROJECT WORKS TOGETHER WITH LOCAL COMMUNITIES TO RESTORE AND PROTECT AT-RISK INDONESIAN PEATLANDS.

INDONESIA

NATURE BASED SOLUTIC

BEZERO CARBON RATING:





PRAIRIE GRASSLAND CONSERVATION

SED SOLUT

USA

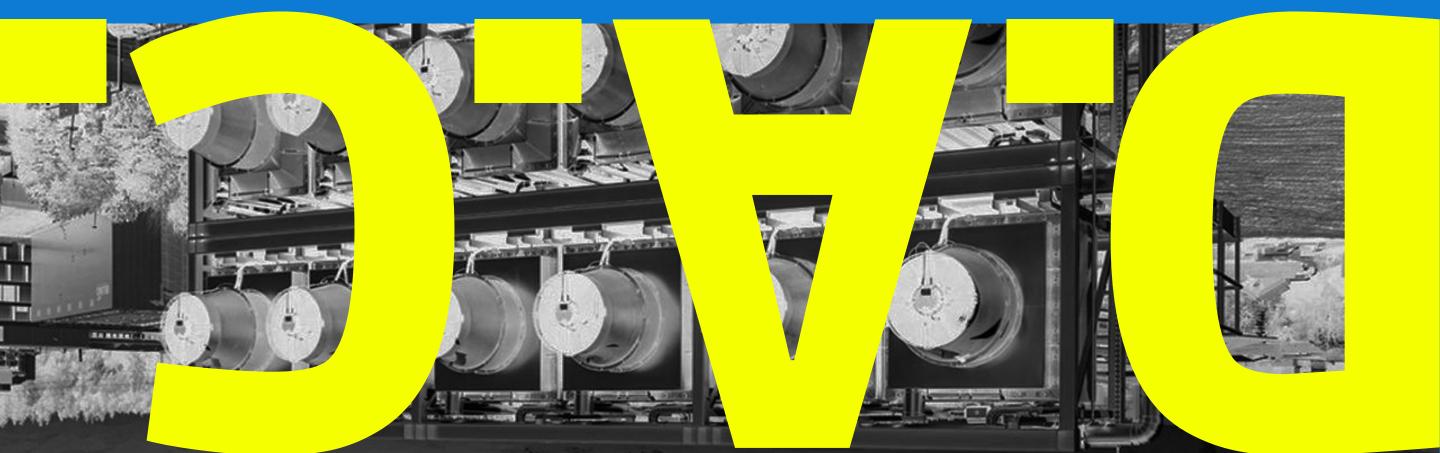
THIS PROJECT PROTECTS OVER 14,000 ACRES OF NATIVE GRASSLANDS ACROSS THE GREAT PLAINS. MILLIONS OF TONNES OF CO₂ ARE STORED IN PLANTS AND IN THE SOIL. BY PROTECTING THIS LAND FROM CONVERSION TO CROPPING, A RICH ECOLOGICAL HABITAT IS MAINTAINED.

BEZERO CARBON RATING:

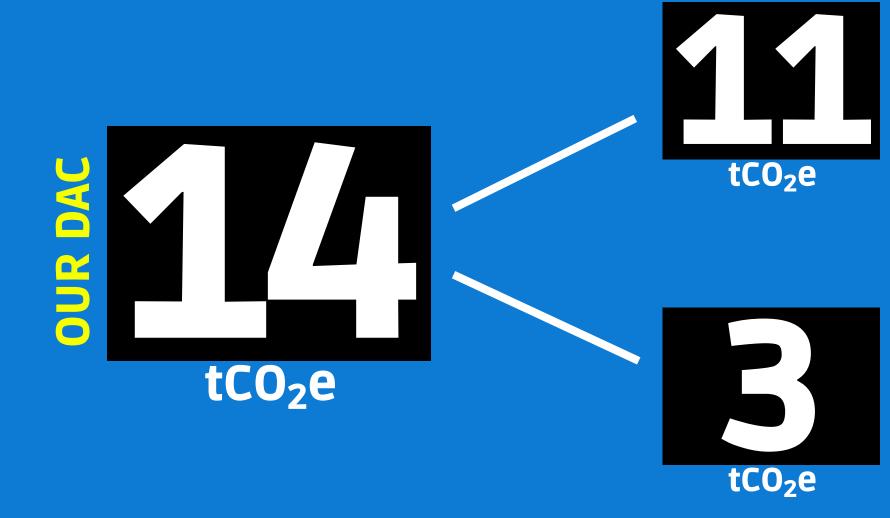




DIRECT AIR CAPTURE IS THE ONLY PROJECT TYPE TO DATE TO ACHIEVE AN AAA+ BEZERO CARBON RATING, DRIVEN BY HIGH ADDITIONALITY, PERMANENCE AND EASE OF MEASURING THE CARBON REMOVED.



WE BELIEVE THE SCALING UP OF DAC TECHNOLOGY IS VITAL IN THE FIGHT AGAINST CLIMATE CHANGE. THE IPCC BELIEVE IT TOO.



WITH CARBON ENGINEERING FOR FACILITIES BEING BUILT BY 2026.

WITH CLIMEWORKS. THE IS CO2 GETTING SUCKED OUT OF THE AIR RIGHT NOW.

WE'VE SPLIT OUR DAC PORTFOLIO ACROSS CARBON ENGINEERING AND CLIMEWORKS' REMOVALS.

WE ARE VERIFIED FOR 2021 AS NEG10



SUPPORTING CALCULATIONS & OFFSETTING BY THE TECHNICAL PROWESS OF

BeZero

"WE USE THE GHG PROTOCOL METHODOLOGY AND BELIEVE COMPANIES SHOULD BE RESPONSIBLE FOR ALL DIRECT & INDIRECT EMISSIONS" SO THAT'S IT FROM US, FOR NOW. IN JAN 22 WE WILL CALCULATE **2021'S FOOTPRINT TO HELP US** MAKE GOOD DECISIONS MOVING FORWARD. WE WILL REDUCE OUR IMPACT ON OUR BEAUTIFUL PLANET EACH & EVERY YEAR WE ARE FORTUNATE ENOUGH TO BE IN BUSINESS. THANKS FOR TAKING THE TIME TO READ THROUGH THIS REPORT WE HOPE YOU'VE FOUND IT USEFUL. WE'RE ALWAYS HAPPY TO HEAR OF NEW IDEAS FOR HOW WE CAN DO BETTER SO WOULD LOVE TO HEAR FROM YOU. FROM EVERYONE AT THE GRIZZLE TEAM TA VERY MUCH.