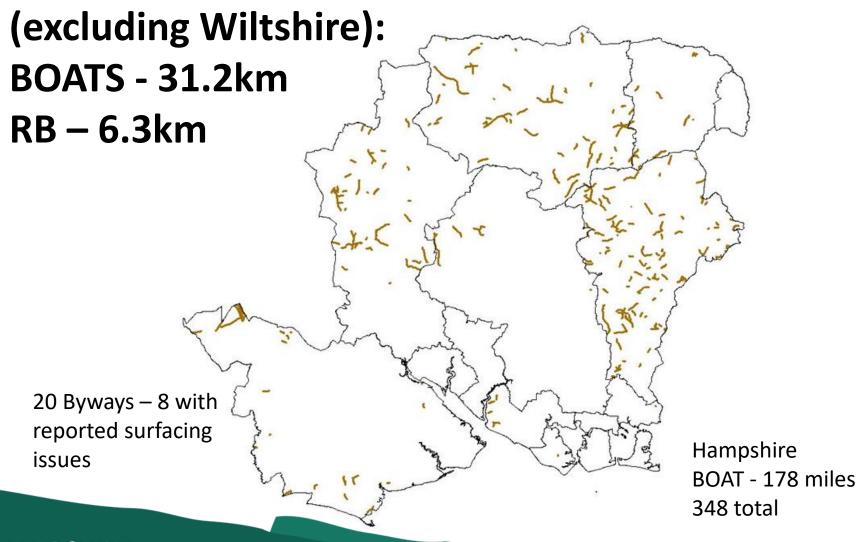
HAMPSHIRE COUNTRYSIDE SERVICE

Hampshire is looking to put in place a more dynamic approach to the management of it BOAT (Byway open to all traffic) network.

An approach that will bring our byways into a position where they can be maintained at a sustainable level, that will enable access for all.



New Forest District and National Park





We need a procedure to effectively implement existing byway <u>HCC Policy</u> and take account of Defra Guidance "<u>Making the best of byways</u>"

Process to Follow:

- Issue raised with HCC officers
- Log on Spreadsheet and in CAMS
- Inspect Route using <u>Byway Assessment</u>
 <u>Form</u> and categorise
- Add assessment form link to Spreadsheet





Route Category

Each route will be considered on its own merits and given a score following inspection. It will then sit in one of 3 categories;

Green (No action required)

Amber (Moderate damage identified. Minor maintenance as required. Monitor for defined period)

Red (Significant Damage. Major maintenance required. Voluntary Restraint or Temporary Closure needed. Monitor for defined period)





HCC Byway Assessment Form

Parish		
Assessment Date		
BOAT Number/ Local Name		
OS Map		
Grid Reference. From/To	From: To:	
Length and Width at widest point	L: W:	
Length and Width Unsurfaced	L: W:	
	Comments	Score System
Comments/Observations. Please include condition of surface, type, sensitivity to weather and nature of the damage.		1-5
Impacts. All classes of user must be considered.		4X4s 1-5 Motorbikes 1-5 Carridges 1-5 Cyclists 1- 5 Horseriders 1-5 Walkers 1-5
Links and proximity to other BOATS To consider possible diversions whilst work is carried out or impacts on other routes.	Possible Diversions whilst work is carried out:	Impacts to other routes Score 1-5
Percentage of route effected. Consider diversions around affected areas		01-20% = Score 1 20-40% = Score 2 40-60% = Score 3 60-80% = Score 4 80-100% = Score 5



HAMPSHIRE COUNTRYSIDE SERVICE

HCC Byway Assessment Form

	nee bywdy zoocoonene romi	
Risk Assessment Brief Explanation of potential risk to public – Please also consider Land Owner impacts (Ecological and Farming issues for example.		1-5
Designations- SSSI/NP etc		0-1
Gradient- Flat, undulating or steep		1-5
Surface Condition justification		
score	NOTE: Promoted routes add 5 to the final score	Total score:
40-60	Poor- Significant Damage. Voluntary Restraint or Temporary Closure required	
20-40	Deteriorating- Moderate damage. Will require Monitoring	
01-20	Good- Little to No damage. Unlikely to require monitoring	
Assessed By	Sign:	Print:



STAGE 1 Voluntary Restraint —Byways that are open, but are at risk of continued deterioration, we will request voluntary restraint.

This will be circulated to user groups and be available on the web.

STAGE 2 Winter Closures – Byways that are deteriorating despite voluntary restraint requests – to have a winter closure applied

from 1st October to 1st May with an additional ability to close throughout the rest of the year, on the basis of met office weather warning.

This will be circulated to user groups and be available on the web.

STAGE 3 TRO – Byways that continue to deteriorate despite Winter Closures, in line with existing policy.



