Best Bark Launches in Belfast: The City's New Guide to Dog-Friendly Living

Putting Belfast's Best Dog-Friendly Spots on the Map – One Paw at a Time



Holywood, Belfast Mar 26, 2025 (<u>Issuewire.com</u>) - Dog owners in Belfast have a new best friend. Best Bark, a brand-new digital directory dedicated to dog-friendly living, has officially launched in Belfast — making it easier than ever for locals to discover cafés, pubs, parks, shops, and services where dogs are truly welcome.

Created for dog lovers who bring their four-legged companions everywhere, Best Bark is the first platform of its kind focused entirely on Belfast's growing dog-friendly scene. From brunch spots that roll out the red carpet for pups to independent groomers, pet shops, and scenic dog walks - the platform curates the best of the city for people who treat their dog like family.

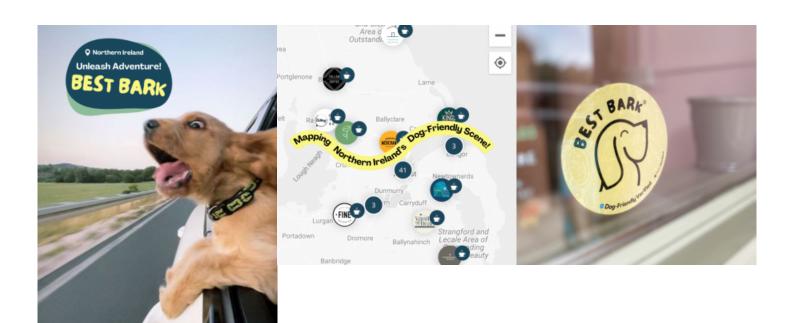
"We wanted to build something that celebrates Belfast's love for dogs and supports the amazing businesses that welcome them," says a spokesperson for <u>Best Bark</u>. "There's no reason you should have to leave your dog behind when you go out — and now, you don't have to."

Hospitality venues can list for free, while dog-related businesses like groomers, walkers, and boutiques can access a wider audience through a low-cost monthly subscription. The platform already boasts a growing social media following and has plans to spotlight dog-friendly events, feature local businesses, and grow into other UK cities later this year.

Best Bark is more than a directory — it's a movement. A lifestyle. And it's starting right here in Belfast.

KEY FEATURES:

- Local listings of dog-friendly cafés, pubs, parks, hotels, vets, groomers, walkers & more
- Free for hospitality businesses to join
- Affordable £9.99/month plan for premium pet-related businesses
- Curated, easy-to-browse design with no clutter or fake reviews
- Strong and growing online community of dog lovers



Media Contact

Best Bark

*******@bestbark.co

Source: Best Bark

See on IssueWire