



Model Railway Weekend 11th-12th April 2026

LAYOUT INFORMATION AND BOOKING FORM: EXHIBITION 11th-12th April 2026

LAYOUT NAME:			
Region or Company:			Era:
Scale:	Gauge:	Ratio:	
Owner or Club Name:		Number of Operators for Exhibition:	
Contact Name:			
Contact Address:			
Post Code:			
Daytime Tel. No:		Evening Tel. No:	
Mobile Tel. No:		Email Address:	
Happy to accept E-mail Documents: YES/NO (Delete as appropriate)		Preferred Format: Word / Pages / PDF (Delete as appropriate)	

INSURANCE VALUATION	
Overall Value of Layout excl. Stock: £	Overall Value of Rolling Stock: £
Total Value:	

ESTIMATE OF EXPENSES				
Vehicles (Specify number) :	Total Mileage all vehicles =		miles	
Fuel for vehicles (estimated)			£	
Other (Please detail):			£	
Accommodation Required - Y / N -	Details: Nights	Type of Rm	Breakfast	Y / N
Anticipated Arrival Time: Friday 11th April from 1500 hours				
Other requirements:				

Please send completed forms and queries to: charles.rogers@swanagerailway.co.uk

PROGRAMME ENTRY (Approximately 150 words)

PUBLISHED ARTICLES
Please list below any references to magazine/journal articles printed about your layout

EXHIBITION SPACE REQUIREMENTS - Details in Feet/Inches (see Sketch Plan Below):	
Layout Length:	Layout Depth:
Allowance space = Layout dimensions + Operating space + Access point and stock tables	
Allowance Space = Overall Length & Depth	
Does your layout have its own lighting YES/NO (Delete as appropriate)	
Are tables required to support your layout? YES/NO (Delete as appropriate)	
Are tables required for stock? YES/NO – If “YES” please specify approx footage:	
Are chairs required for operators? YES/NO - If “YES” please specify number:	
Is a power socket outlet required? YES/NO	

SKETCH PLAN OF LAYOUT AND OPERATING SPACE

Please provide below an outline sketch of your required exhibition **allowance space** showing both **layout dimensions** (includes fiddle yard, space for operator(s) and **overall dimensions** and indicating viewing sides, **space for operators** and position of access point. (You may attach your own specification information sheet as reqd).

Allowance Space = Layout Dimensions (Overall length x Depth), operator space and access point

