



AAP HAR ORDER MEIN

KITNA FABRIC WASTE KAR RAHE HO?

Bina System, Bina Parameter — Wastage Control Se Bahar Hai

Jab System (CAD Grading + Marker + Super Nesting) Lagta Hai — Minimum 3-6% Fabric GUARANTEED Bachta Hai

MS GARMENT PATTERN SOLUTION • Gurugram • Pattern | Grading | Marker Making | CAD/CAM | Super Nesting

A Unit of MSDA Solutions Pvt. Ltd.



No System = No Control

Bina parameter ke wastage ek 'fixed number' nahi — yeh control se bahar hoti hai

BINA SYSTEM / PARAMETER

UNKNOWN

Wastage ka koi fixed benchmark nahi

Eye-estimate cutting, guess allowance, koi tracking nahi — asli wastage aksar aapke andaze se kahin zyada hoti hai.

SYSTEM LAGNE KE BAAD

MIN. 3–6%

Fabric GUARANTEED Bachta Hai

CAD grading + super-nested marker + measurable benchmark —
pehle order se hi trackable saving.

Bina System Ke Wastage Zyada Kyun Hoti Hai?

4 gaps jo scale aur parameter na hone se banti hain

1

Koi Grading Parameter Nahi

Har size ka fabric consumption 'andaze' se decide hota hai — kabhi kam, kabhi bahut zyada allowance.

2

Koi Marker Efficiency Benchmark Nahi

Kisi ko pata nahi ki current marker efficiency kitni hai — isliye improve karna bhi possible nahi.

3

Manual / Eye-Estimate Cutting

Karigar ke experience par depend — consistency nahi, har batch mein wastage alag.

4

Koi Tracking Ya Measurement Nahi

Fabric consumption record hi nahi hota — isliye loss dikhta nahi, sirf mahsoos hota hai.

System Lagne Par Guaranteed Saving

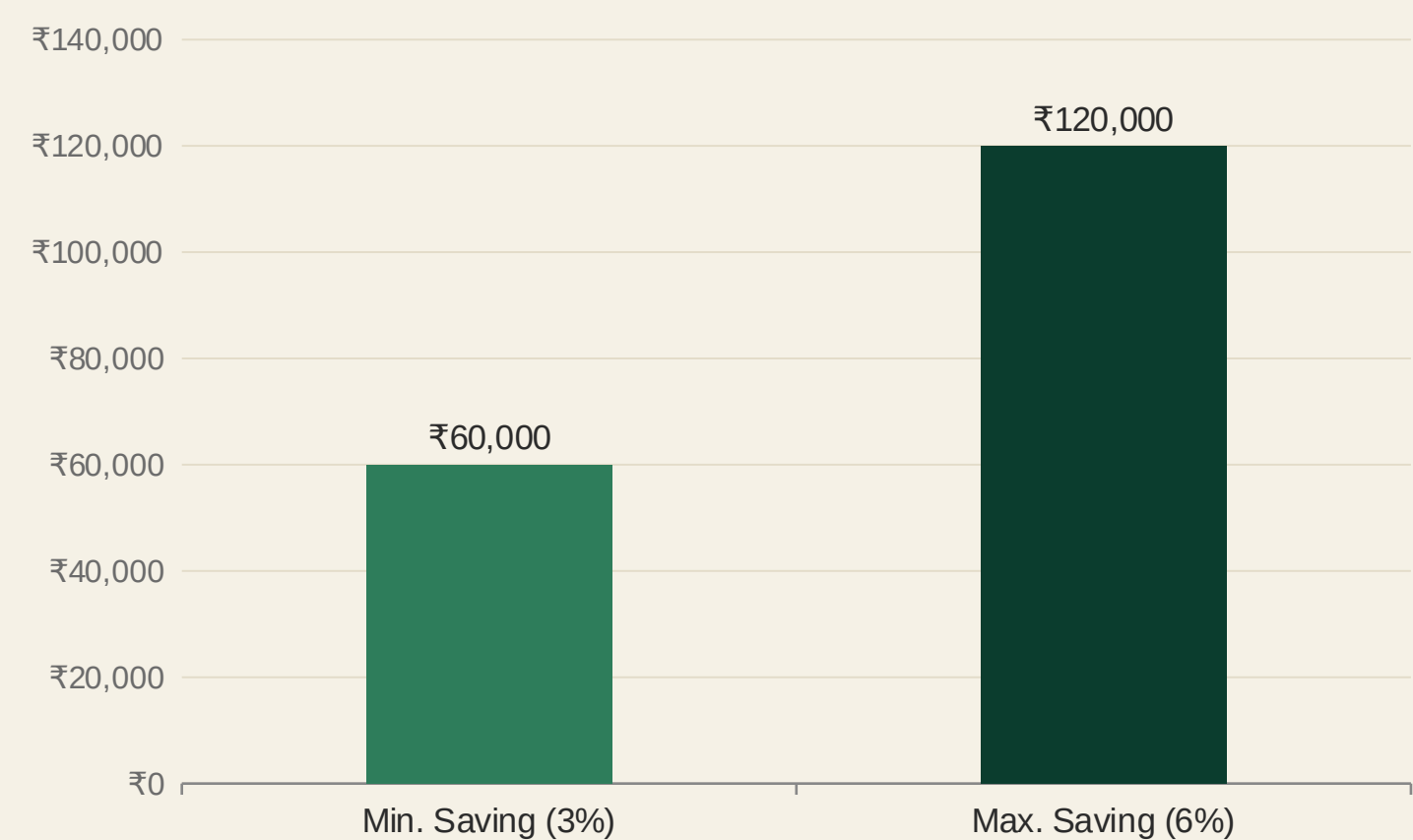
Order size ke hisaab se — minimum (3%) se maximum (6%) tak fabric savings, meters mein

Monthly Order (meters)	Min. Saving @3% (m)	Max. Saving @6% (m)	Savings Range (meters)
5,000	150	300	150 – 300
10,000	300	600	300 – 600
20,000	600	1,200	600 – 1,200
30,000	900	1,800	900 – 1,800

Note: Yeh MINIMUM guaranteed range hai — actual saving current wastage level ke hisaab se aur zyada bhi ho sakti hai.

Rupee Mein Saving: 10,000 Meter/Month Order

Assumption: fabric cost ₹200/meter (apni actual cost se adjust karein)



System lagne ke baad, HAR MAHINE guaranteed saving:

**₹60,000–
₹1,20,000**

PER MONTH

₹7,20,000 – ₹14,40,000 saalana — sirf 10,000 mtr/month order size par

Saalana Impact: Ek Mid-Size Factory Ka Udaharan

Monthly order: 15,000 meters • Fabric cost: ₹200/meter (adjust as per your input)

Minimum guaranteed saving @3%

450 m/month = ₹90,000

Maximum guaranteed saving @6%

900 m/month = ₹1,80,000

SAALANA GUARANTEED SAVING RANGE

₹10.8L – ₹21.6L / year

Yeh saving sirf fabric cost ka hai — rework, rejection aur delay ki bachat ispe alag se hai.

Before vs After System

Same order, same fabric — sirf system ka farak

BINA SYSTEM

- ✗ Koi grading parameter nahi
- ✗ Marker efficiency untracked
- ✗ Manual / eye-estimate cutting
- ✗ Wastage % kabhi measure nahi hota
- ✗ Har batch mein alag-alag result
- ✗ Loss chhupa rehta hai, dikhta nahi

SYSTEM KE SAATH (MS GARMENT PATTERN SOLUTION)

- ✓ Verified CAD grading parameter
- ✓ Marker efficiency measured & optimized
- ✓ Super-nested, precise marker layout
- ✓ Har order ka wastage % trackable
- ✓ Consistent result, batch to batch
- ✓ Minimum 3–6% saving guaranteed

'System' Mein Kya Aata Hai

Jo minimum 3–6% guaranteed saving deliver karta hai



CAD Grading Parameter

Har size ke liye verified, fixed grading rule — koi guess allowance nahi.



CAD/CAM Marker Making

Digital marker se pattern placement precise — efficiency measurable aur improvable.



Super Nesting

Multiple sizes/styles ek marker mein combine — fabric utilization 88%+ tak.



Tracking & Training

Har order ka consumption record + team training — saving consistent aur long-term.

Hamara Infrastructure

Pattern se lekar plotter print tak — poora process ek hi jagah, ek hi team ke saath

DIGITIZER BOARD



Manual Se System Ki Taraf — Pattern Digitize Karke CAD Mein Laate Hain

AUTO PLOTTER MACHINE



Marker Printing in Minutes — Direct Cutting-Table Ready

Manual Marker vs Software Marker — Real Example

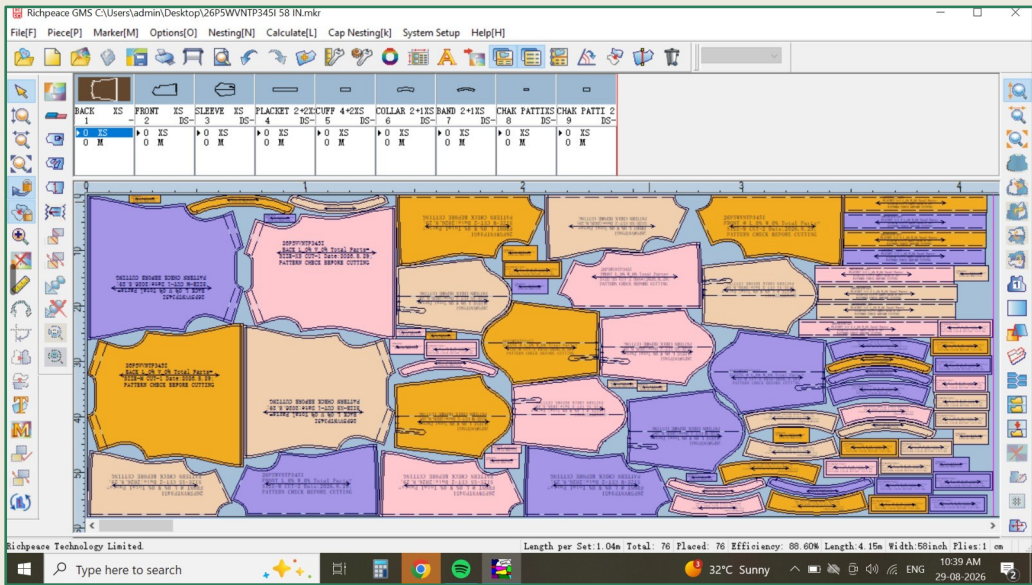
Aapki factory ki apni photo — chalk marking vs CAD nesting output

MANUAL / CHALK MARKING



No Efficiency Benchmark — Sirf Andaza, Koi Tracking Nahi

SOFTWARE / CAD NESTED MARKER



System Measured: Efficiency 88.60% | 76 Pieces Placed | Length 4.15m

Time Bhi Bachta Hai — Master Ka Time Sirf Cutting Par

Marker banane ka time ghanto se minutes mein aata hai

MANUAL MARKER MAKING

2-4 Hours

per style — Master ka poora time isi mein chala jaata hai

SYSTEM-GENERATED MARKER

~5 Minutes

per style — CAD system marker turant generate karta hai

MASTER KA TIME AB KAHAN JAATA HAI?

Pehle: marker banane mein ghanto + cutting supervision — dono mila ke din ka bada hissa.

Ab: marker 5 minute mein ready — Master ka poora time sirf CUTTING QUALITY aur SUPERVISION par — zyada orders, zyada output, same team.

**“Jo Fabric Aap Abhi
WASTE Kar Rahe Ho —
Usmein Se 3–6%
Aap BACHA Sakte Ho.”**

Yeh sirf estimate nahi — measurable, trackable, aur guaranteed hai jab sahi system laga ho.

Apna Current Wastage Check Karwao — Free

Order size batao — hum aapko exact guaranteed saving range (₹ mein) calculate karke denge.

MS GARMENT PATTERN SOLUTION

Pattern Making • Grading • Marker Making • CAD/CAM Support • Super Nesting • Plotter Machines & Consumables • Sample Stitching • Training

Gurugram, Haryana | DM / Call to book your free wastage audit

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