

TENANT: BestMed Inc.
TENANT REP: Rare Space Inc.



Landlords love a captive current tenant with a lease expiration on the horizon, a busy business to run, and no tenant representation in sight. They often assume - and are often correct - that they can get away with offering a renewal at a higher rate than they would for a new tenant and few or no other perks or concessions. In the case of BestMed, a medical device supply company, enlisting the help of Rare Space saved their executives time and six figures. Here is the process Rare Space employed:

STEP 1: Review market availabilities for client's requirements and narrow list to 5 alternatives

STEP 2: Coordinate and conduct tours of the 5 prospect properties and narrow list to 2 or 3

STEP 3: Solicit proposals from top 2 prospect properties

STEP 4: Review financial comparison of all proposals (including existing landlord's proposal)

STEP 5: Draft, approve and send counterproposals to all properties

STEP 6: Negotiate with existing landlord using leverage from the 2 prospect properties

STEP 7: Agree to economic and business points; execute lease document

This process resulted in BestMed's existing landlord offering 10,800 SF of new space, built to BestMed's exact specification for a significantly lower effective lease rate. See the table below for a side-by-side comparison.

	Current	New
Starting Rental Rate	\$7.80	\$7.19
Rent Abatement	0 months	10 months
Operating Cost Abatement	0 months	7 months
Effective Rental Rate	<i>\$8.28</i>	\$6.43
Annual Increases	3% - 6%	2.5% fixed
Square Feet	9,000	10,800
Type of Space	Old, inefficient	New, perfectly fits BestMed's office requirement and warehouse needs, with expansion options
Real Estate Fee		Paid by Landlord
Total Savings		25% reduction in occupancy costs

CONCLUSION: By utilizing Rare Space's services, BestMed was able to reduce its occupancy costs by over \$100,000 and dramatically improve its space allocation and design. This has significantly benefited BestMed's financial bottom line and operational efficiencies.