Name of WorkSituation of WorkAgency by which work is executedDate of MeasurementNo. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

THE SUN	Particulars Details of actual measurement of area								
Particulars	Details No.	of actua	D.	of area					
<u> </u>			how	(103	hahpus				
Mani									
Agenu	ا-ند	Madh	y De	ن-					
woo Re.					fa				
B1+40	- Да	udpu	c bs	- pan	70				
-Muza	Harr	un'	-11	120	4-1021-				
Harrec	nesk	- 11 0-	03/4	2	12022				
Date of	appy	eme	*:-	-2011	7				
2×100	rutio vo.it	xo.4	S=	<i>E</i> .3	0.0 4				
		-							
27 WBM	WIII	20 2	S	9.06	m ³				
38x(2.1X	7.28	1 ×0.0							
64X(7.)	×0.9) X o	,οh⁄ ²	3,4	1.52 m3				
2x (21)	70.17	200	V:		76 23				
27 (21	7(0.30	-		98.	2-2 m3				
		W		}					
	=	116	To	1					
		7	स						
3 MBH	lm I	97	Hec	25#	<u>. </u>				
<u>4x70x</u>	3.1/2	0.0 13	2	78	· 37 m3				
Mrx(A	XI.)X0	OT52	16-					
75212.5	4 /	1_			·84-n3				
10 10 10 10 10 10 10 10 10 10 10 10 10 1		,	10+1=	32 0.4	93m3				
14(7	' (₹%	SA J X V	nuation		2.35				

	DAMI MO				
Particulars	Details No.	of actu	al mees	D.	Contents of area
- 04º	Wa	E-3	con	-	
मि हा	led	15MM) 1		- 9
- مشہدھ	· 44-5	M	1-01		
630.00	@ <u> -</u>	2330	by/2	الم الم	6816.0
B WAL	Inc	<u> </u>	1,4		
Bhuise	140	NOX	101		11.00%
98.2 m	Q.	3662	77/-	2 3	60428.0
FD WARM	brill	<u> </u>	-	-	
atyust	1	HB	1-01	1-	1100 P () (
219.35	n ³ @	1241	8 S.	10 mm	438650
Ty Prim	1	100		-	
By wide	نطلت	MB	por		
	+	+	-		
2924.8	m ² C	2 m 4	7.17	1014	0011'0
(JI) Ta	LA C	-	1		
Coty wid		HD	1	+-	
3770 m		1	130/	410	61013.0
(I) Miss	Scal	. hary	ek.c.		
Of rest	250	- 40	12		-
370 m	معه	200	4/3	7	16163.0
	-		16.	2-21	143420
2 49	4/1	به.	<u> </u>	22	43.0
Add	27.9	3+ 1	5	27	4121.0
DAG			5	313	0.0
	+			7612	13.0
<u> </u>	+0	4	1		
	1	AL		Alle	at .
	1	American Contraction		VXME	and the same of th