AMMZ I ibivcÊvi cZvK

‡m›Uvj Bbm¨‡iÝ †Kv¤cvbx wjwg‡UW

K‡cv‡iU †nW Avdm : wmAvBwm UvIqvi (4_ I 5g Zjv)
7-8, gvZvSj ev/G, XvKv-1000

gj¨ ms‡e`bkxj Z_¨

GZØviv †m›Uvj Bbm¨‡iÝ †Kv¤úvbx wjwg‡U‡Wi ‡kqvi†nvìvi Ges msikó mK‡ji AeMwZi Rb¨ Rvbv‡bv hv‡"Q †h, †Kv¤úvbxi cwiPvjbv cl‡`i 207Zg mfv A`¨ 30‡k gvP, 2017 Bs en¯úwZevi †ejv 3-00 Uvq †Kv¤úvbxi cavb Kvhvj‡qi mfv K‡¶ AbiôZ nq| D³ mfvq 31†k wW‡m¤i, 2016 Bs mgvß eQ‡ii wbixw¶Z Aw_K weeiYxi wfwË‡Z wb‡¤§v³ gj¨ ms‡e`bkxj wm×všmgn MnxZ nq t-

1) mcwikKZ jf¨vs‡ki cwigvY t **7%(mvZ kZvsk)** bM` jf¨vsk Ges **5% (cvP kZvsk)** ÷K †evbvm Avmb 29Zg ewlK mvaviY mfvq Ab‡gv`‡bi j‡ÿ¨ mcwik K‡i‡Qb |
2) 29Zg ewlK mvaviY mfv Abôv‡bi ZwiL I mgq t 1jv Rb, 2017 Bs mKvj 11-00 NiUKvq|
3) 29Zg ewlK mvaviY mfv Abôv‡bi ¯vb t AwWUwiqvg nj, Kwlwe` BÝwówUDkb evsjv‡`k, Kwl Lvgvi moK, dvg‡MU, XvKv-1215|
4) †iKW †WU t 26‡k Gwcj, 2017 Bs (eaevi)

ZjbvgjK weeiYx (UvKvq)

weeiY	2016	2015
GKxfZ †kqvi cwZ Avq	1.72	1.54
GKxfZ cKZ m¤ú` gj¨	1,023,602,708	99,11,94,543
†kqvi cwZ GKxfZ cKZ m¤ú` gj¨	22.83	22.10
GKxfZ †kqvi cwZ bxU Acv‡iwUs K¨vk mÄvjb	0.90	1.18

Dc‡iv‡jwLZ ‡iKW †WU **(Record Date)** †gvZv‡eK †h mKj †kqvi‡nvìv‡ii bvg †Kv¤úvbxi †iwRóv‡i ZwjKvf³ _vK‡e, †KejgvÎ ZviwB †Kv¤úvbxi Avmb ewlK mvaviY mfvq Ask MnY I mcwikKZ jf¨vsk cvIqvi †hvM¨ n‡eb |

ZwiL: 30‡k gvP, 2017 Bs

cwiPvjbv cl‡`i wb‡`kµ‡g,
¯v/-
(‡gvt Rvdi Avjx GwmGm)
‡Kv¤úvbx mwPe